

THE PEDLAR PEOPLE
LIMITED

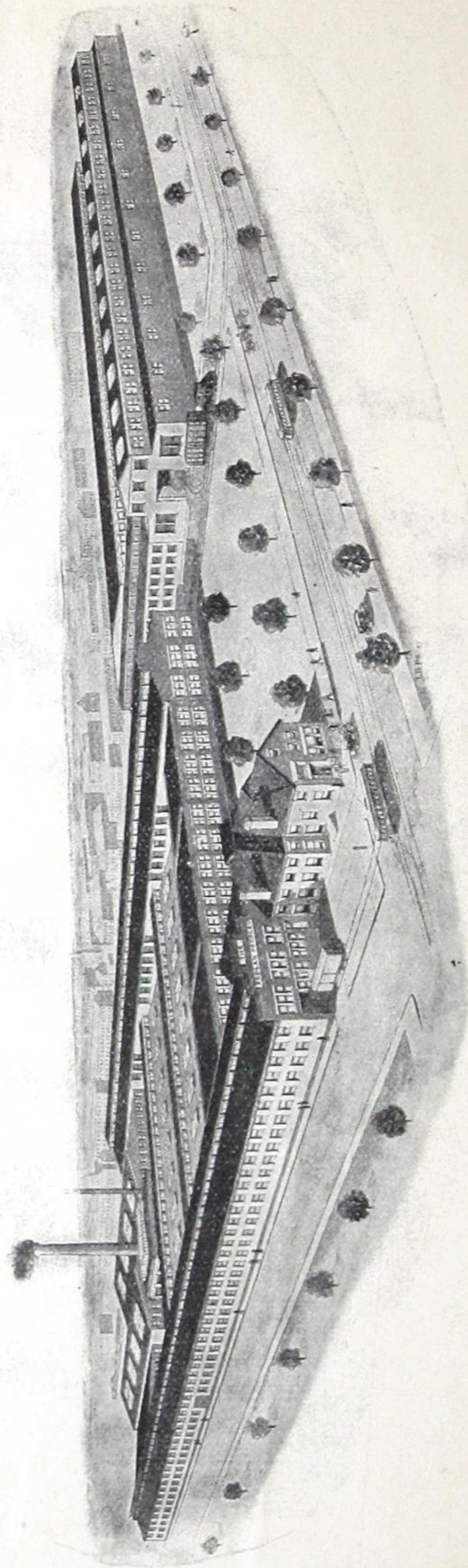
SHEET METAL
PRODUCTS



REFERENCE BOOK
NO. 22 R

*“We Believe in Truth the
Cornerstone of all Honor-
able and Successful Busi-
ness”*

Slogan of Associated Ad Clubs of the
World, Toronto Convention, June 1914.



Bird's Eye View of Plant of the Pedlar People, Limited, Oshawa, Canada, showing latest additions.
The Largest Sheet Metal Factors in the British Empire.

Reference Book

No. 22 R

SHEET METAL PRODUCTS



THIS SIGN GUARANTEES QUALITY
THE PEDLAR PEOPLE, LIMITED

Branches and Selling Agencies:

Montreal, 26 Nazareth St.	Toronto, Cor. College & Markham Sts.
Ottawa, 423 Sussex St.	Chatham, 200 King St. West.
London, 86 King St.	Winnipeg, 76 Lombard St.
Quebec, 127 Rue du Pont.	Halifax, 16 Prince St.
St. John, 42-46 Prince William St.	Port Arthur, 45 Cumberland St.
Regina, 1901 Railway St. South.	Calgary, Crown Block.
Vancouver, 108 Alexander St.	Victoria, 434 Kingston St.
New York, U. S. A.	Glasgow, Scotland.
Cape Town, South Africa.	Melbourne, Australia.
Auckland, New Zealand.	Sydney, N. South Wales, Australia.
Johannesburg, Transvaal, S. Africa.	Buenos Ayres, Argentine, S.A.
Rio De Janeiro, Brazil, S.A.	Tokyo, Japan.
Kobe, Japan.	

Factories and Executive Offices, OSHAWA, CANADA.

Cable address, PEDMETAL. Codes: 5th Edition, A.B.C., and Private Code.



Henry Pedlar



George H.
Pedlar



George H. Pedlar, Jr.

*Keeping Everlastingly
at it
Brings Success*

*For 53 Years Leaders in the
Development of Sheet Metal
for the Building Arts.*

ESTABLISHED

1861

*Pedlar Limited
Oshawa Ont People*

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

FOREWORD



It is unnecessary to devote time and space to relating the great accomplishments of sheet metal in the building arts; this material has been developed to such an extent that it is used everywhere, in the city and country alike, in factories, foundries, churches, schools, stores, residences, farm buildings, over head and under foot. Considering the many uses of sheet metal the satisfaction given is a source of never-ending wonder. No other building material is capable of such a vast and never-ending range of adaptation in all climates, under all conditions of weather and environment. In this development we have aimed to do our part; to be leaders rather than followers.

From 1861 to the present time the Pedlar People, Limited, have spared neither time, trouble nor money to keep not only up-to-date, but in advance of the industry. Our immense tonnage gives us unequalled buying power—our machinery is the latest and most efficient—our shipping facilities, located as we are on the lines of the C.P.R., G.T.R., and C.N.R., and served by a belt-line, guarantee prompt delivery via any routing.

We maintain an unequalled array of Branch Houses, each one fully equipped with an efficient organization, and a complete stock. We employ the most modern systems throughout the plant and offices, all of this to the one great end—that we may serve our customers well.

THE PEDLAR PEOPLE, LIMITED.

The Pedlar People, Limited
Oshawa, Canada



Montreal, Toronto, Ottawa
London, Chatham, Winnipeg

OSHAWA—THE MANCHESTER OF CANADA.

Its Location

It may be a matter of interest to our many customers to know a little about Oshawa, wherein is located the greatest sheet metal factories in the British Empire.

We are 34 miles east of Toronto, 300 miles west of Montreal, in the fertile farming and fruit belt along the North shore of Lake Ontario.

Its Industries

Oshawa has been called the "Manchester of Canada," due to the preponderance of its iron and steel industries. The Pedlar People Limited, enjoy every advantage which comes from a location in a prosperous community, situated in a district where the cost of living is below the average, and with all the advantages, and with none of the disadvantages of a large city. Many of our employees have been with us for one or more decades, and the high average of faithful service is a great factor in our constant effort to maintain and improve **QUALITY**.

Shipping Facilities

The three great transcontinental railroad lines are at our service, and in addition we have the best of service afforded by an electric belt line, which connects all the railways and the manufacturing plants, similar to that in great cities.

In addition, the Government is expending a large appropriation in developing a safe and efficient harbor at this point, so that we may shortly expect the added advantage of transportation by water to all points reached via the Great Lakes.

An Interurban Electric line will shortly connect Oshawa with Toronto, thus making it extremely easy for anyone to visit our plant from that point without any undue loss of time.

We wish to thank our patrons for the many favors granted us in the past, and extend to them a cordial welcome whenever they find an opportunity to visit us and inspect our facilities.

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

IN RETROSPECT.

THE Pedlar People, Limited, are unique from the fact that for 53 years they have been located in Oshawa, and in the sheet metal business. For many generations their motto has been "Keeping everlastingly at it brings success." They have ever borne in mind that the success of one generation would be considered mediocre to the succeeding generation.

IN 1861 Mr. George Henry Pedlar, assisted by his father, Henry Pedlar, established a stamping and roofing plant, which was a forerunner of the extensive factories now owned by The Pedlar People, Limited. The mechanical genius and the unique salesmanship displayed soon won a place for the new industry, and from that day to the present time it has been one continued succession of expansion and development.

IN 1892, when the original building of the present group of factories was built, Mr. George H. Pedlar, Jr., entered the business, having already shown great aptitude along mechanical lines. Credit is due to him for the development of the "George" Shingle, named in his honor.

MR. GEORGE H. PEDLAR, Sr., was the originator of the unique and successful system of selling, which has built up such a large organization of loyal and satisfied agents. In recent years the system of selling through branch warehouses located at convenient points, and the development of a large export trade, has been given full attention. Pedlar's "Perfect" Products are now known and used extensively all over the civilized world—built on honor, developed by unflagging industry, and it will ever be our aim to give quality and service.

The Pedlar People, Limited,

Established 1861.

PEDLAR'S "PERFECT" PRODUCTS.

Roofing, Siding, Ceiling, Corrugated Iron and Fireproof Building Specialties.

The sheet metal products shown in this book are the logical substitutes for wood and other metals used in the construction of both temporary and permanent buildings.

The popularity of sheet metal for building purposes is greater every day. Its use is growing wider and more diverse. It is used in almost every department of the building trade. It is replacing wood and other materials both for interior and exterior construction.

The Various Forms:

Steel sidings are replacing the more costly materials—brick, stone, wood.

Steel shingles are replacing wood shingles and other forms of inflammable roofing. Steel shingles are fireproof and it is a matter of interest to note that there is no case on record of a roof covered with steel or iron and properly grounded having been struck and damaged by lightning.

Ferro-Dovetail, Expanded Metal, Truss Fabric, etc., have developed the uses of concrete in fireproof construction.

Metal Ceilings and Wall Panels are very generally used in private dwellings, in churches, schools and public buildings. They are the most artistic and economical form of interior finish.

Galvanized sheet steel culverts and flumes are superseding the more costly wood and tile constructions for drainage and irrigation purposes.

Wherever you go the use of sheet metal for construction purposes has become more marked—on the farm, in the city, in the older settled sections of the east, throughout the prairie and mountain districts of the west, and up in the densely forested north where fire spells disaster.

Reducing Fire Loss:

The general public have awakened to the fact that great destructive conflagrations are unnecessary and preventable, that the immense sums of money lost annually through fire is clear, criminal waste, and they are demanding the use of fireproof and fire-retardant materials wherever possible in the construction of public buildings.

In this reference book you will find a brief and accurate description of all the sheet metal materials we manufacture, together with illustrations of same—in most cases actual photographs of the articles themselves.

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The Pedlar People, Limited
Oshawa, Canada



Montreal, Toronto, Ottawa
London, Chatham, Winnipeg

TERMS AND CONDITIONS.

All orders booked by salesmen or other selling agents are subject to our approval.

Our terms are net 30 days, f.o.b., our warehouses at Oshawa, Montreal, Ottawa, Chatham, Toronto, London, or freight equalized with Galt or Preston.

Quotations given are for immediate acceptance.

Prices are subject to change without notice.

This catalogue cancels all previous catalogues.

Bills not paid when due are subject to sight draft with exchange and cost of collection without further notice, although we much prefer that customers remit when due.

Always order by number.

as every article contained in this catalogue is numbered.

Complaints: We inspect all raw material and doubly inspect all finished products. Everything should reach you in first-class shape—all our goods are warranted as to material and workmanship. Claims for shortages and errors must be made on receipt of shipment. Before accepting material from the Railway Company be sure you receive the number of packages called for on the Bill of Lading, and if there is a shortage have the freight agent make notation on the freight receipt, which you sign, to indicate the number of packages short; also see that material is in good condition. If it is not, have any exceptions noted on freight receipt. All agreements are made contingent upon strikes, fires, accidents or other causes beyond our control.

Sign your name and address plainly,

and if shipping address is different from post office address please give full detail of both.

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

THE MENACE OF THE WOOD SHINGLE.

**Every wooden building, and especially every wooden roof,
is a fire hazard in itself.**

Any kind of roof is safer than a roof with wood shingles. It not only stands in constant danger of destruction by fire, but it is a menace to surrounding buildings. Other kinds of roofs may burn, but none of them will ignite from flying embers and sparks from a chimney.

**NEVER A DAY PASSES IN CANADA BUT SOMEBODY'S HOME
IS DESTROYED BY THE IGNITION OF THE WOOD SHINGLES.**

Burning shingles can be carried great distances by the wind or the draught of a conflagration and wherever they fall they create fearful havoc.

The modern wood shingle is very thin and the machinery that is now used for making it leaves a fuzzy surface, which, during a dry spell, becomes like tinder, and a slight spark will ignite it.

It is this fuzzy surface also which allows the rain to soak into the grain of the wood and causes it to rot in a few years.

**BUT THE WOOD SHINGLE IS PASSING. ITS DAYS ARE
NUMBERED.** It is bound to go. It has caused nearly all of the great conflagrations and its danger is now recognized.

Almost daily, by-laws are being passed by the different municipalities throughout the country forbidding the use of wood shingles and other inflammable roofing within the "fire limits" or mercantile section of the city.

Not only are the large cities and towns doing their utmost to abolish the dangerous wood shingle, but the farmer has taken a leading part in the war against this fire menace by adopting fireproof materials for the construction of his dwelling and all his other farm buildings, and at the same time making a large saving in his insurance cost.

The steel shingle has sounded the death knell of the wood shingle. It not only makes a better roof, but a cheaper roof. It is not only more durable, but it is more artistic and more easily put on.

PEDLAR'S PERFECT STEEL SHINGLES have created the perfect metal roofing that is not only proof against fire and lightning, but against rain and tempest and snow.

PEDLAR'S "PERFECT" METAL SHINGLES.

In Pedlar's "Perfect" Metal Shingles, either "GEORGE" or "OSHAWA" pattern, is typified the most perfect form of metal roofing.

They are cheap—they are easily laid—they cannot rot—they cannot rust—they cannot burn. A roof covered with these shingles is proof against lightning.

PEDLAR'S "PERFECT" METAL SHINGLES ARE LOCKED ON FOUR SIDES. They have a concealed nailing flange entirely protected from the weather.

Each of the four edges of the shingle is concealed from the wind. The wind cannot get underneath them and blow them off.

We have watched the behavior of our shingles on thousands and thousands of roofs throughout Canada during the past 25 years—in winter and summer, in blizzards and tempests, during periods of drought and during thunder storms and long soaking rains. We have strengthened here and there. We have changed the shingle slightly to meet the varying demands of Canada's many different climates. Every change has been an improvement, and we can now honestly say that our steel shingles are as perfect roofing material as has ever been offered for sale.

A ROOF COVERED WITH PEDLAR'S "PERFECT" METAL SHINGLES IS ABSOLUTELY PROTECTED AGAINST LIGHTNING. One of the greatest sources of worry to the farmer during the summer time is the danger to wood shingle roofed buildings during thunder storms. We mention farms particularly on account of the lack of fire protection such as is provided in cities and towns.

PEDLAR'S "PERFECT" METAL SHINGLES ARE ECONOMICAL. The first cost is not great. They are even cheaper than good cedar shingles when the cost of laying is considered, and they will last many times as long as the best wood shingle to be bought nowadays. 45 Oshawa shingles or 25 George shingles will cover the same space as 1,000 cedar shingles.

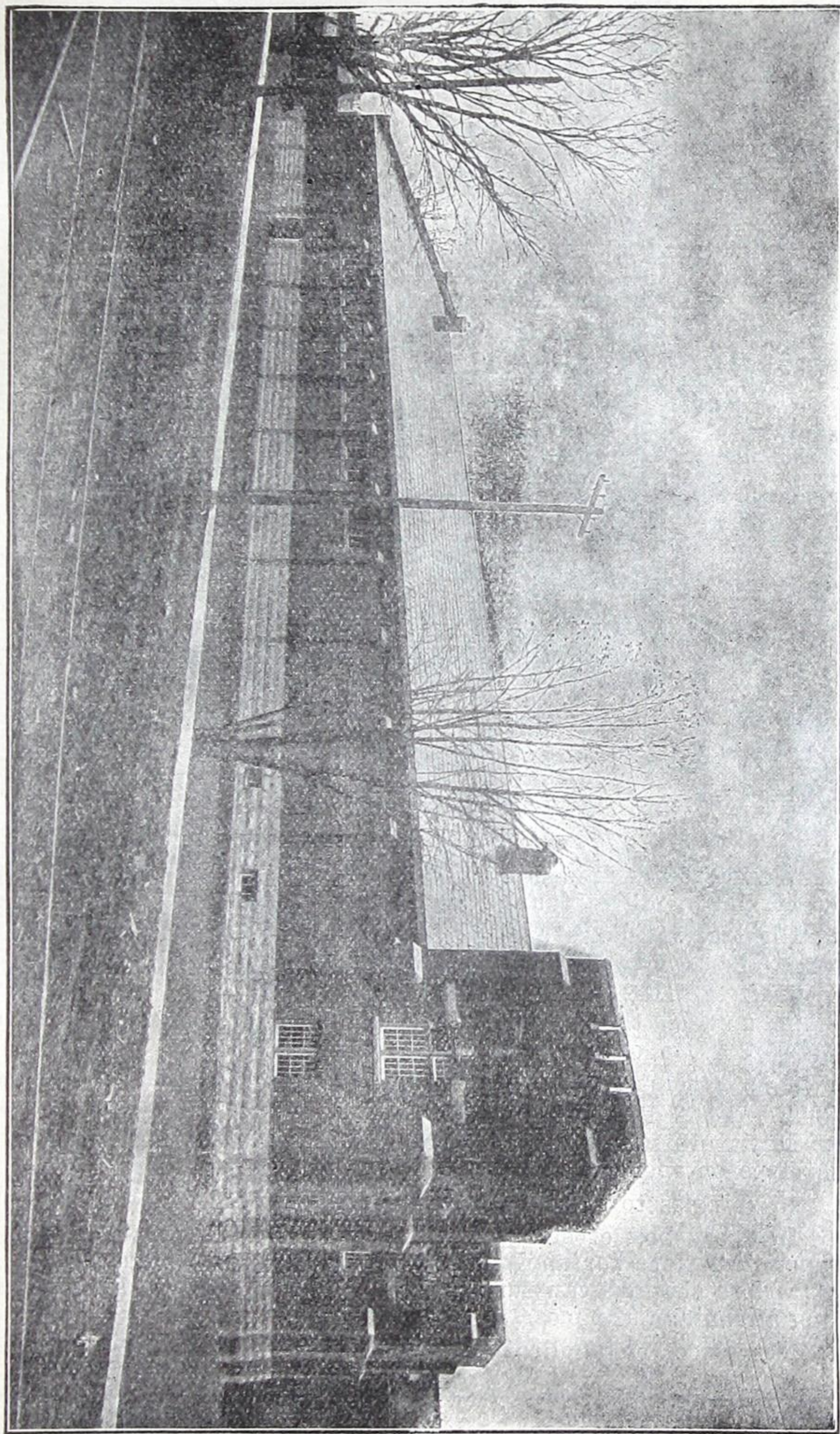
Buildings covered with our Oshawa or George shingles and sided with our corrugated iron or steel sidings cost much less than if built entirely of wood and are absolutely fireproof from the outside.

Barns covered with our large "George" galvanized steel shingles and sided with our corrugated galvanized sheets, are becoming very popular with the farmer on account of their cheapness of construction, durability and fireproof qualities.

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

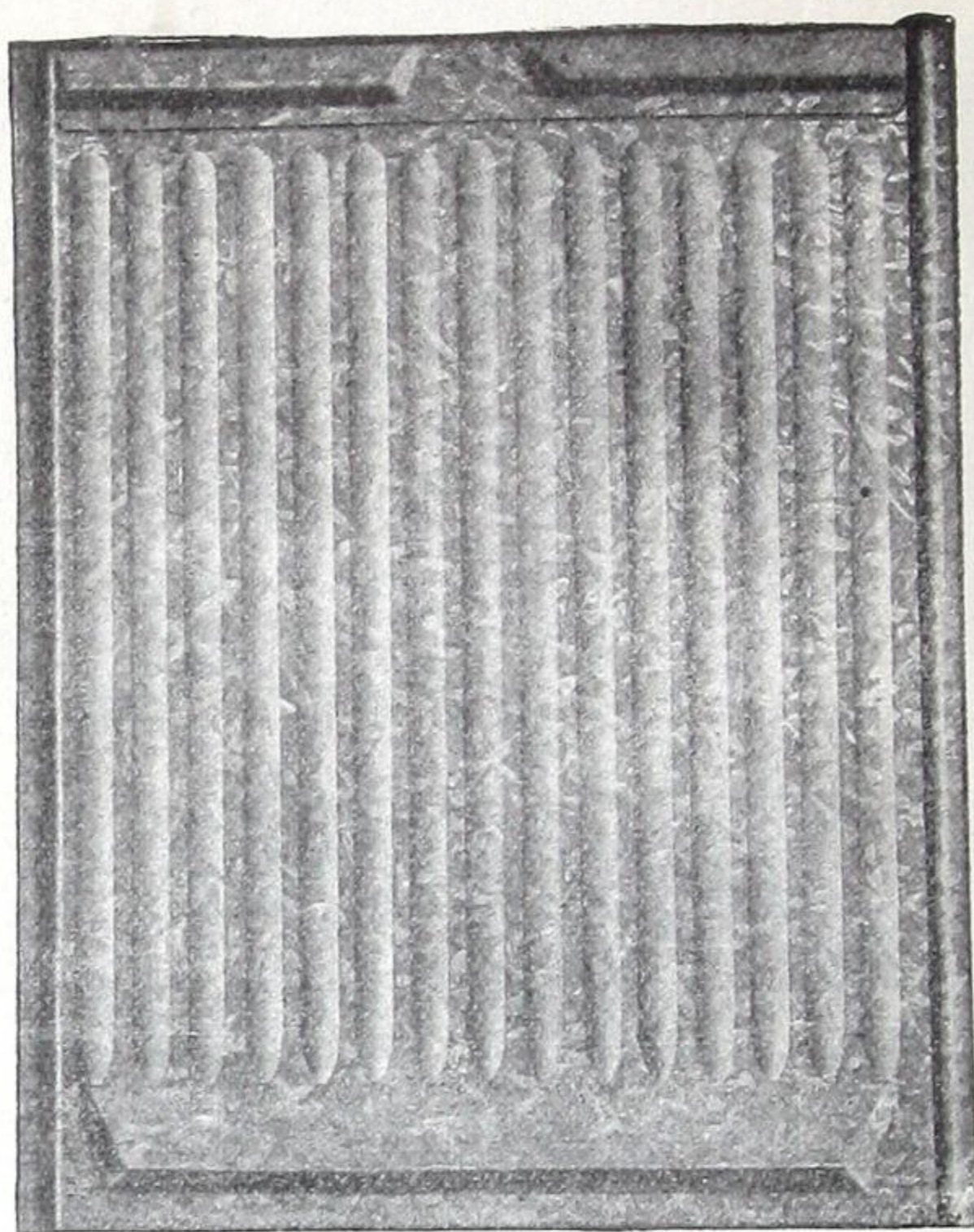


ARMOURIES, OSHAWA.
Photo showing 170 squares of "George" Shingles on this roof.

The Pedlar People, Limited
Oshawa, Canada

**PEDLARS
PERFECT
PRODUCTS**

*The Largest Sheet Metal
Factors in the British Empire*



The "Oshawa" Steel Shingle (Model 660B).

Locked on all Four Sides.

Proof Against All the Elements.

We guarantee this shingle to be wind, water and storm proof on any roof having a fall of four inches or more to the foot.

Illustration shows one shingle, covering size 16 x 20 inches, made from the best quality heavily galvanized steel obtainable.

THIS SHINGLE IS WITHOUT DEFECT—the most perfect metal roofing now on the market. It embodies improvements which are the result of years of study and experience.

It is absolutely water-tight, and its fluting renders it exceptionally strong, with a pleasing appearance.

Miniature samples of this shingle, showing its construction, will be sent free on request.

45 shingles to the square of 100 square feet.

In every box of shingles will be found an instruction sheet giving proper directions for applying. One square (covering measure) in each box. Note that we can furnish $\frac{1}{4}$, $\frac{1}{2}$ and $\frac{3}{4}$ size (in length), which is a big advantage at times.

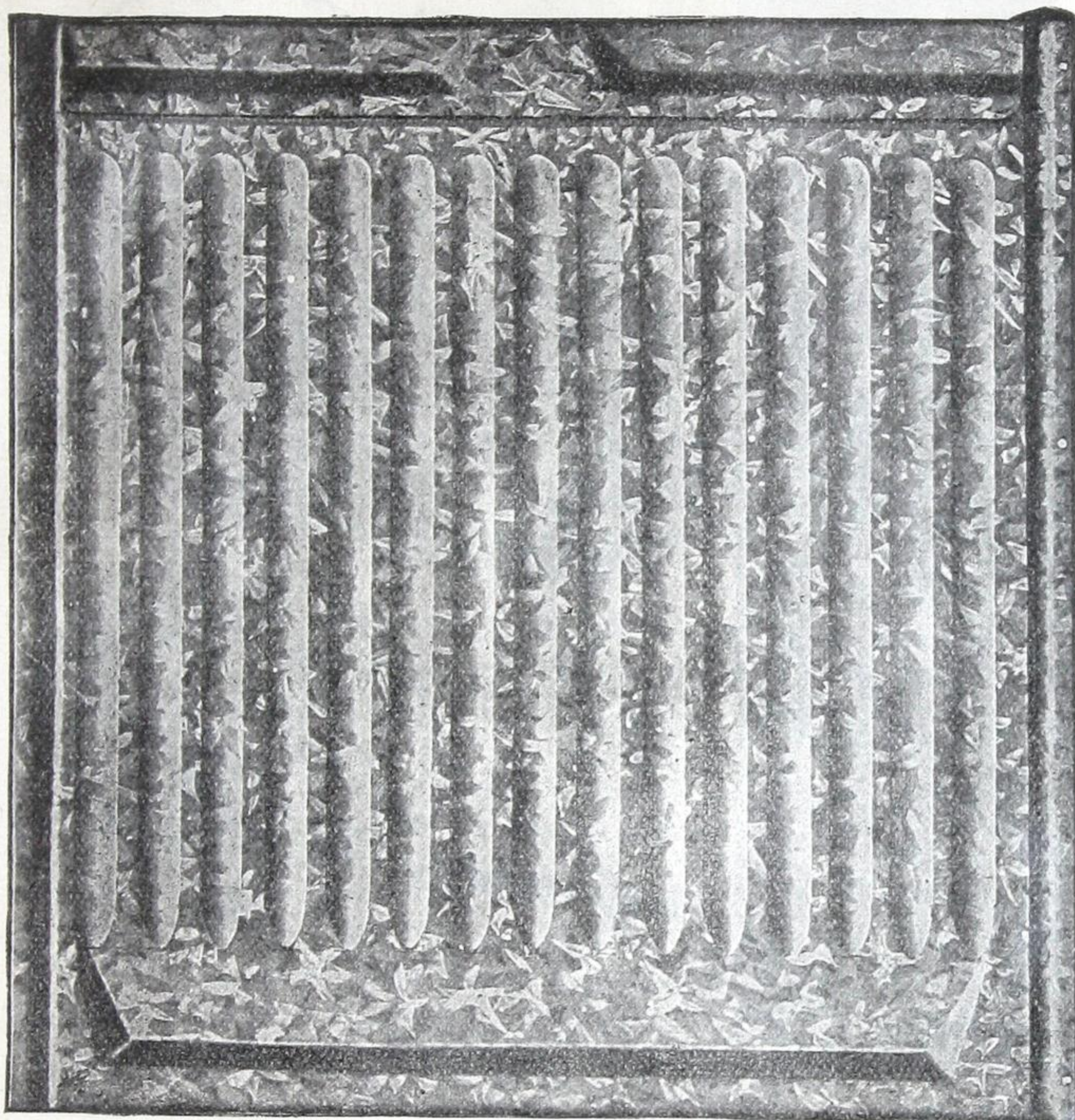
Net prices on application.

Number	Grade	Kind	Shipping Weight	Code
660B	28 Gauge	Galvanized	88 lbs.	Nado

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It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*



The "George" Shingle (Model 661).

Proof Against All the Elements.

We guarantee this shingle to be wind, water and storm-proof on any roof having a fall of three inches or more to the foot.

The "George" shingle has all the improved features of the "Oshawa" and in addition it has the advantage of being much larger—24 x 24 inches, or 25 shingles to the square.

It is especially adapted on account of its size for roofing large buildings, such as barns, warehouses, schools, churches, etc. It can be laid much more quickly than any other shingle, and presents a very handsome appearance. 25 "George" shingles will cover the same space as 15 "Oshawa" shingles and 1,000 Cedar shingles. The "George" metal shingle is locked on all four sides, has the concealed nailing flange, self-draining side locks, ample nail holes, and all other advantages, plus size.

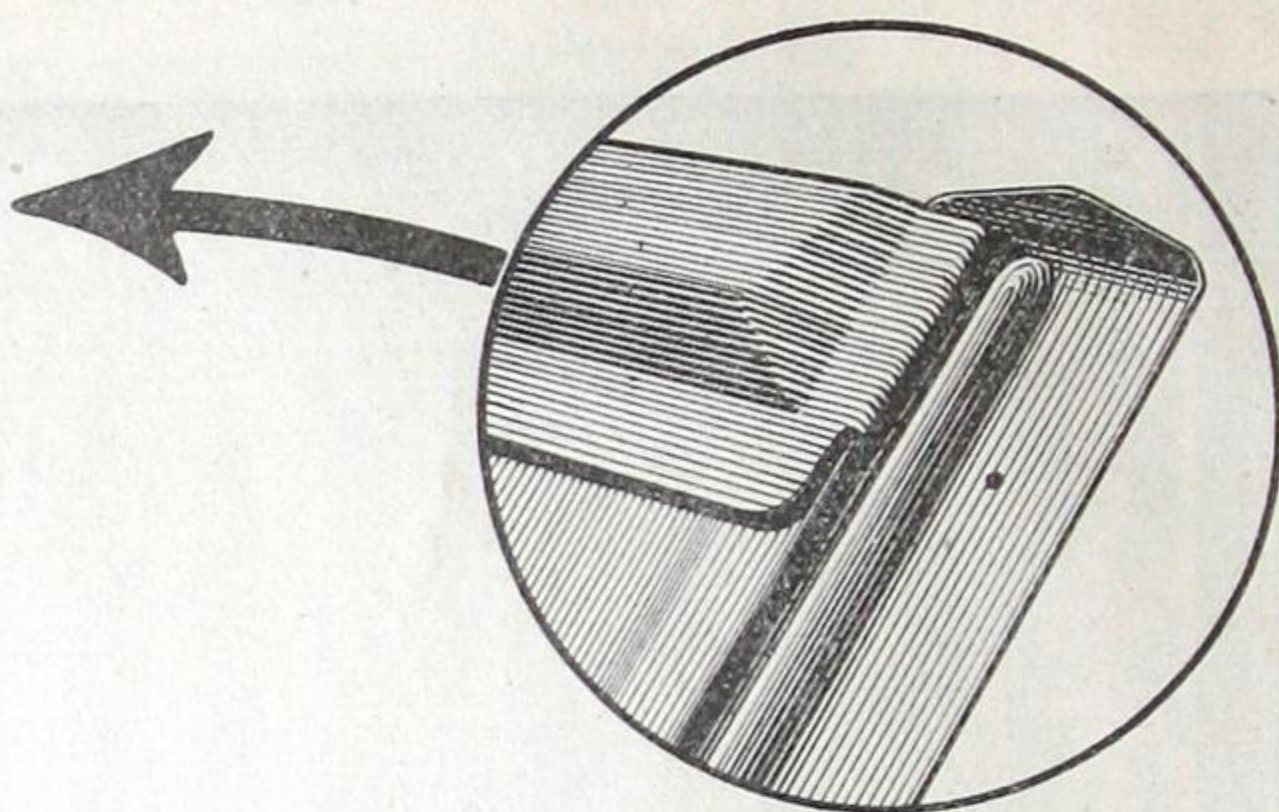
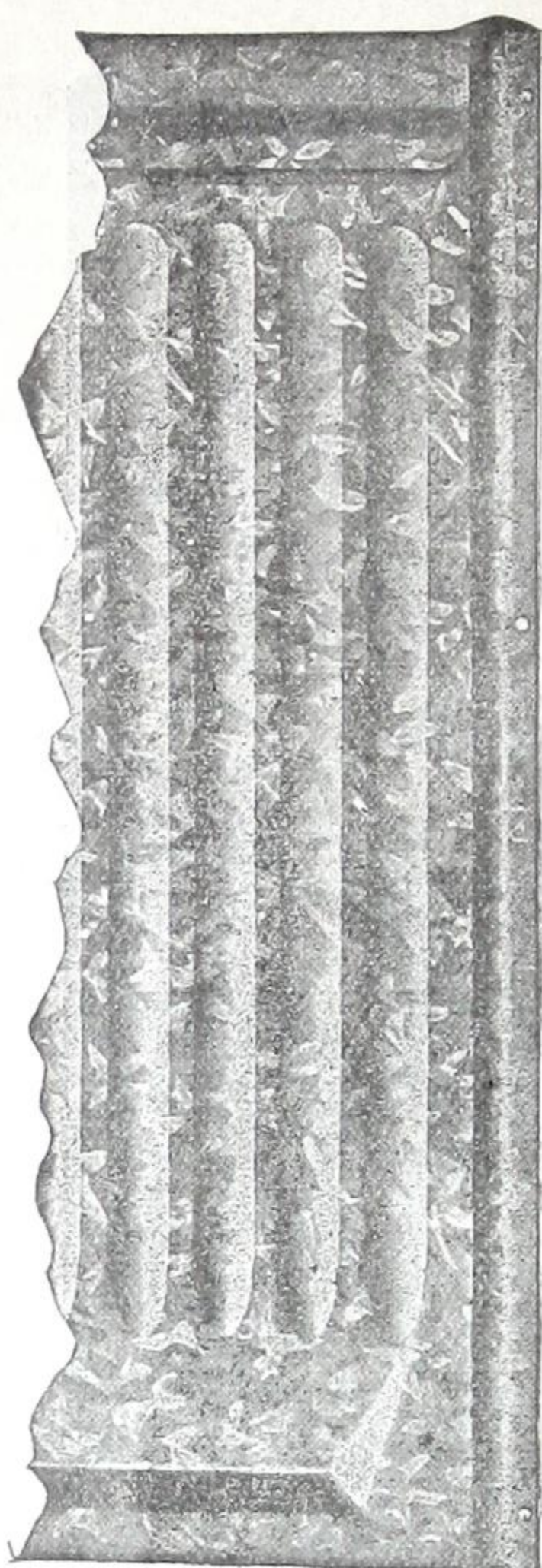
Net prices on application.

Number	Grade	Kind	Shipping Weight	Code
661	28 Gauge	Galvanized	95 lbs.	Naid

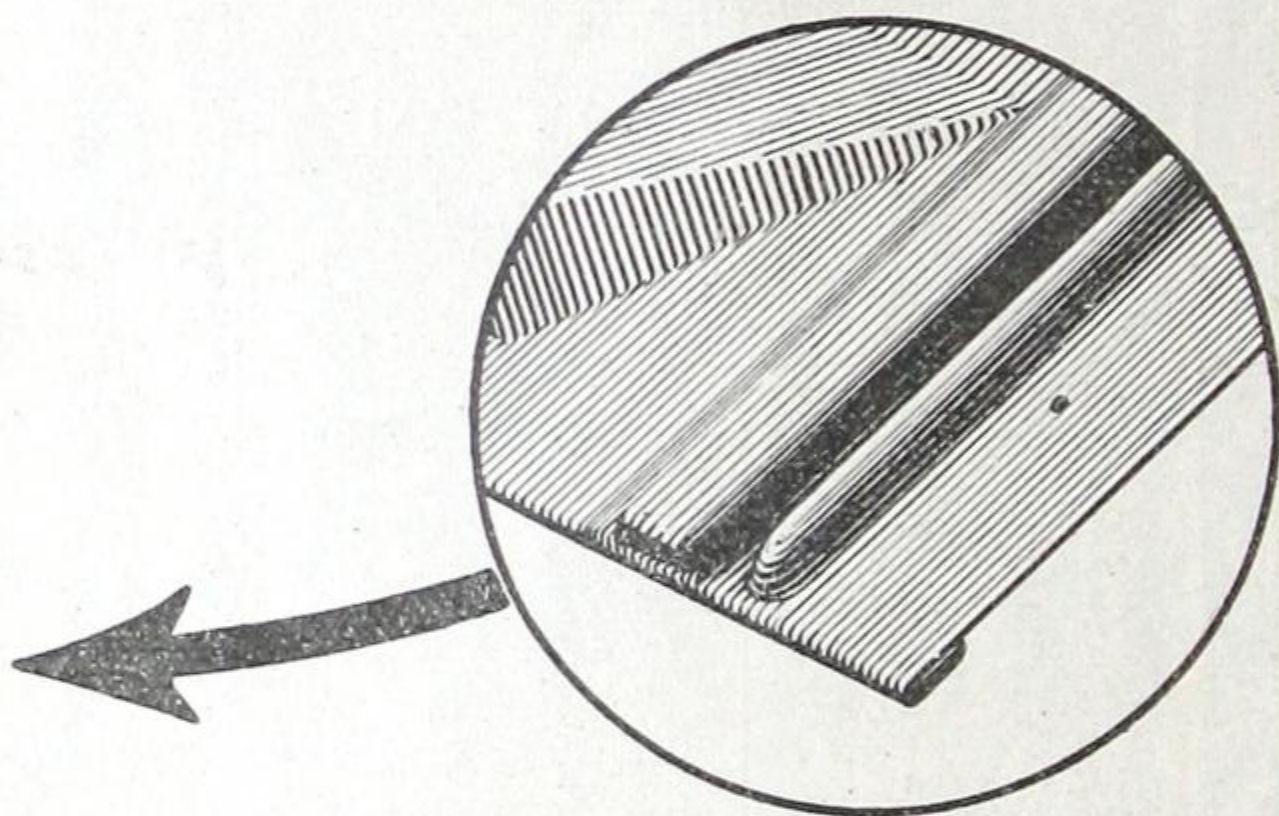
*The Pedlar People, Limited
Oshawa, Canada*

**DEDLARS
PERFECT
PRODUCTS**

*The Largest Sheet Metal
Factors in the British Empire*



Showing flange which seals top of side lock or gutter, making it proof against driving snow or rain.



Showing nailing flange extended to bottom of shingle, sealing up side lock.

Improvements.

In the "GEORGE" and "OSHAWA" shingles we have embodied several improvements which render them perfect protectors against every possible kind of weather.

We have placed the three nail holes in the correct position along the nailing flange. This will not only make the laying of the roof easy, but these holes will act as a guide.

The ridge next to the side lock has been increased in height. This helps to keep the side lock or gutter almost free of rain water, and does away with the remotest chance of flooding during the heaviest down-pours.

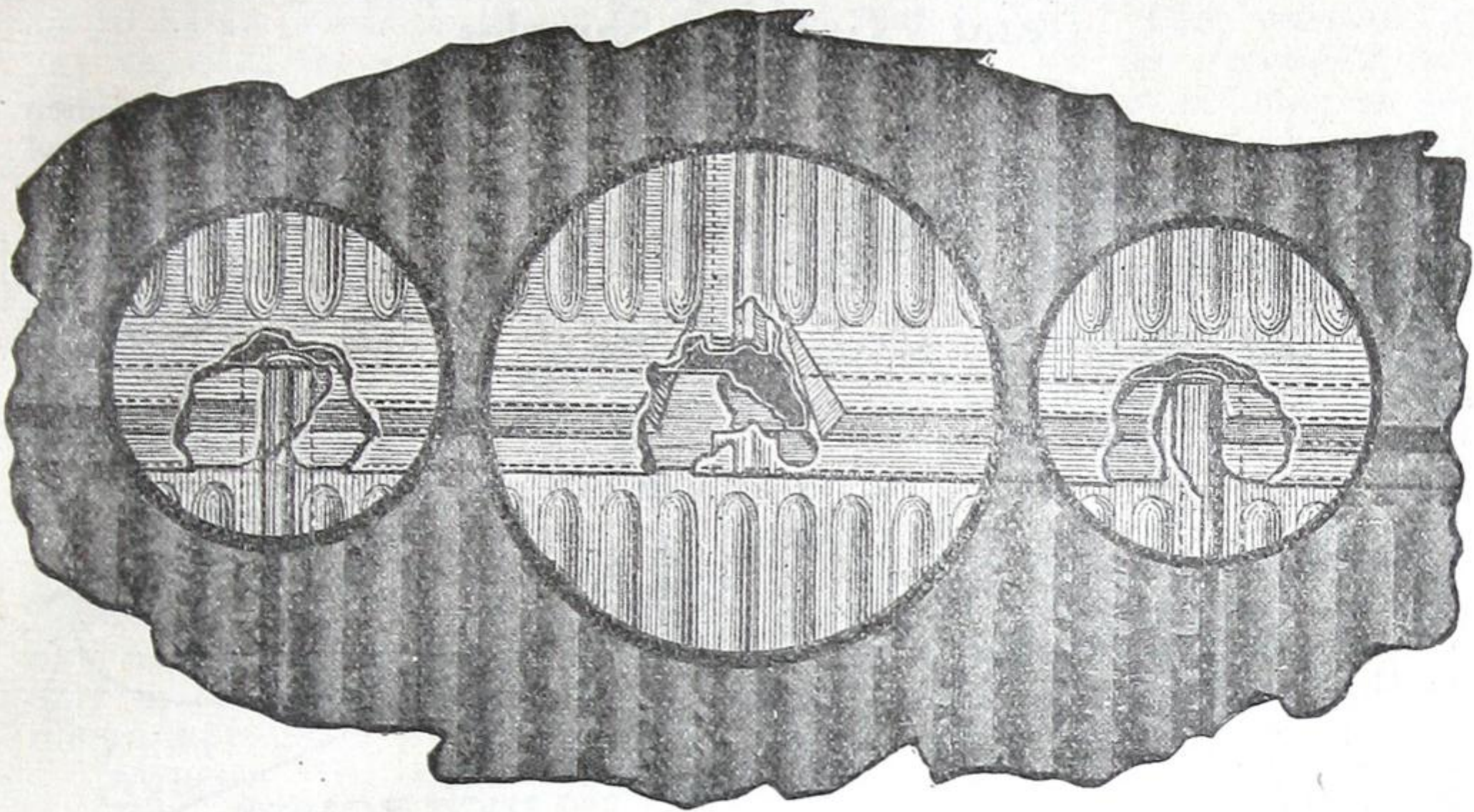
The lock at the top of the shingle now extends straight across in an unbroken line, making the joint at this lock absolutely weather-tight.

We feel proud of our accomplishments in the development of metal shingles, and we are especially gratified to be able to offer to the people of Canada a **PERFECT METAL SHINGLE**.

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*



Sections of End Lock of Shingles, Showing Improvements.

This illustration shows the locking of the "OSHAWA" shingle or the "GEORGE" shingle.

Note that the side lock is very tight fitting.

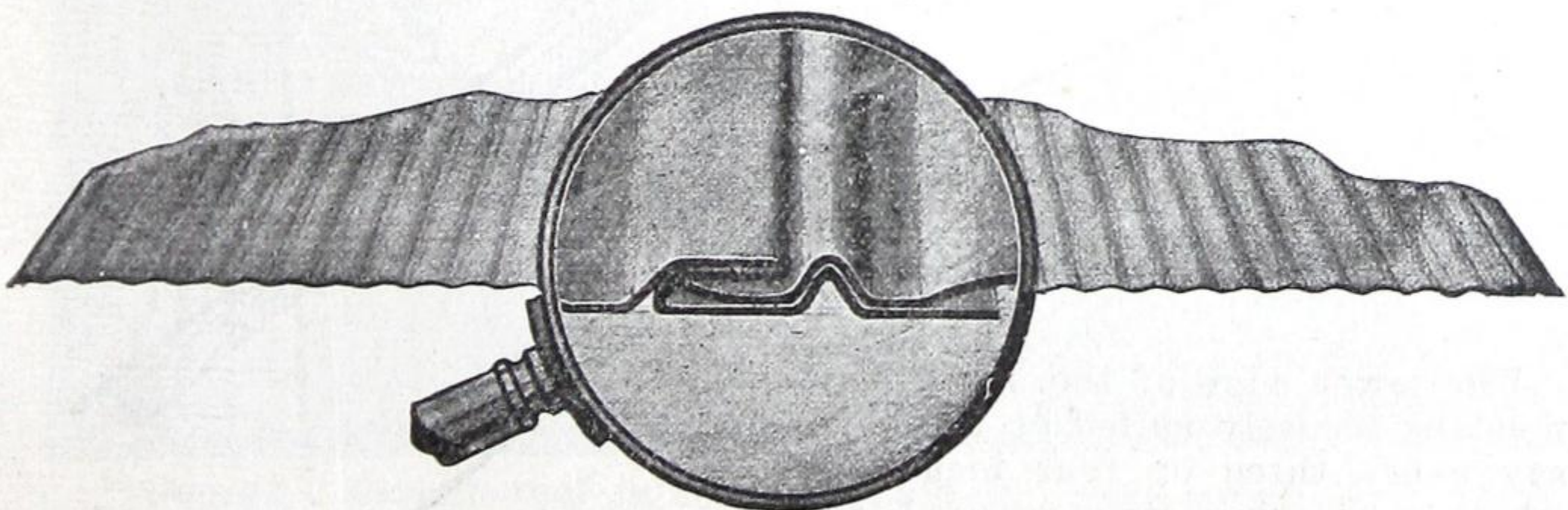
The joining of the two shingles at the top is further protected by the overlap of the upper shingle.

This is mechanically perfect, and the most effective manner in which a metal shingle can be locked.

Side Lock and Gutter.

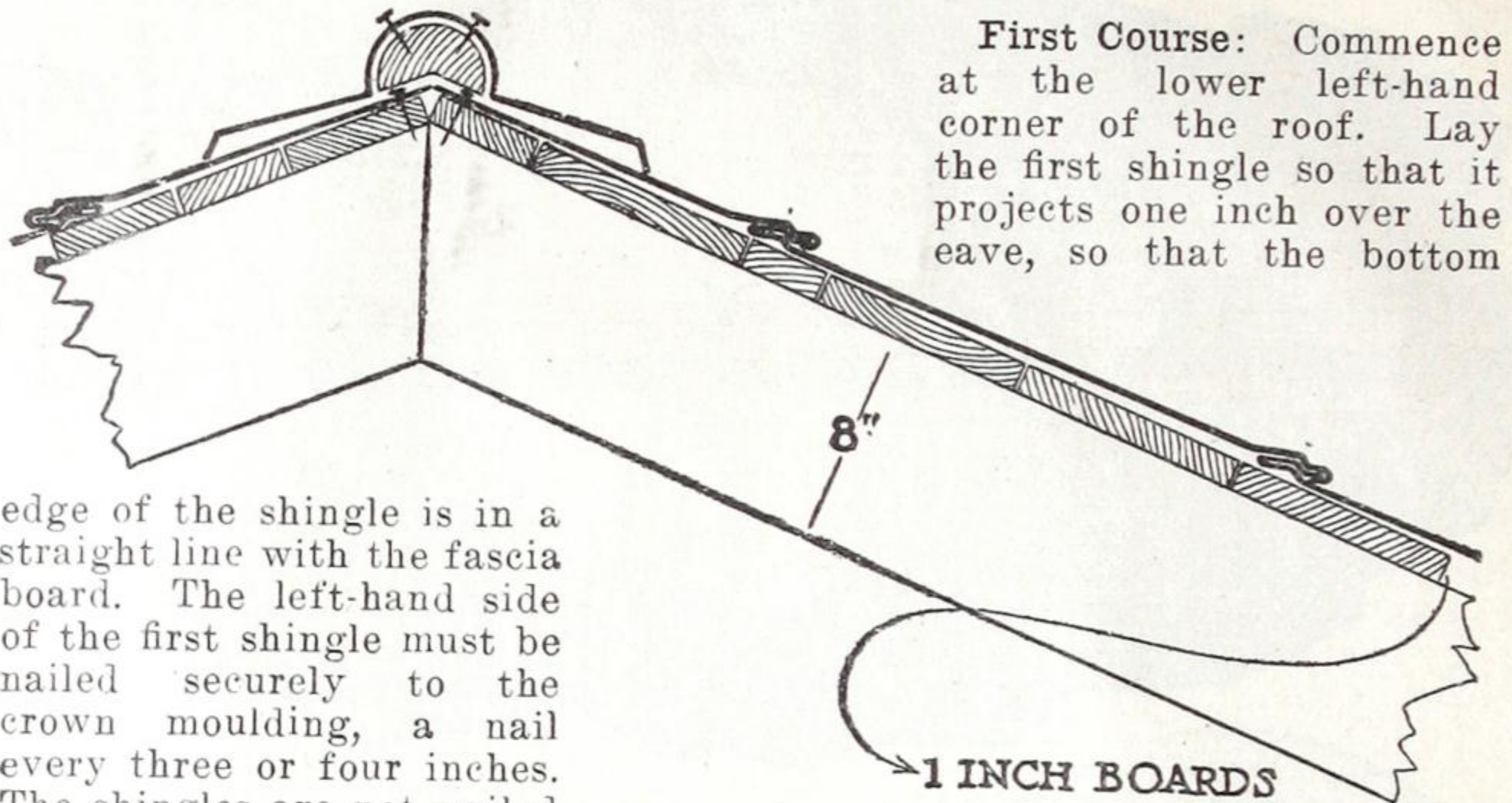
This illustration shows a magnified view of the simple water-tight side lock which takes care of the expansion and contraction, and at all times prevents rain, snow or wind from entering at the laps or joints.

All these special features of the "Oshawa" and "George" shingles are the result of the most careful research and investigation, by a well developed force of mechanical experts, who have a hearty personal interest in doing good work, and turning out **PEDLAR'S "PERFECT" PRODUCTS.**



SIDE LOCK AND GUTTER.

Directions for Applying "Oshawa" and "George" Shingles

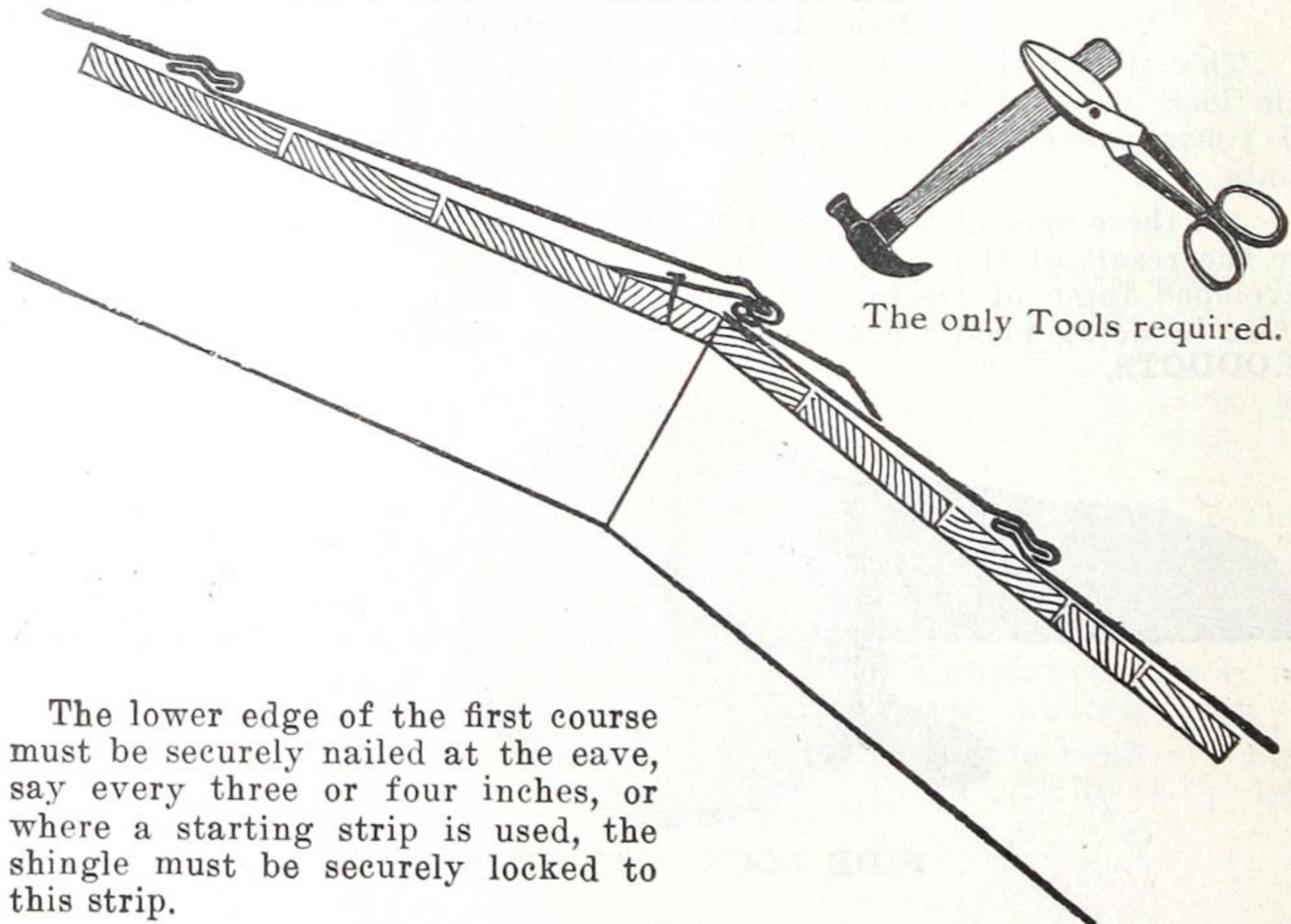


First Course: Commence at the lower left-hand corner of the roof. Lay the first shingle so that it projects one inch over the eave, so that the bottom

edge of the shingle is in a straight line with the fascia board. The left-hand side of the first shingle must be nailed securely to the crown moulding, a nail every three or four inches. The shingles are not nailed

on the top, but on the flange of the perpendicular lock on the right-hand side, and in driving the nail home care should be taken that the rib in the perpendicular lock is not flattened down. Care must also be taken that the top locks are in a straight line, otherwise when the second course comes to be laid, it will not lock in the first course properly. After this shingle has been placed in position it must be nailed at the right-hand side in the same manner as the first shingle, and so continue the full run of the building.

After the perpendicular lock has been inserted one within the other, it must not be altered, either by hammering down with a mallet, or any other way, as it is a natural watershed in itself.



The lower edge of the first course must be securely nailed at the eave, say every three or four inches, or where a starting strip is used, the shingle must be securely locked to this strip.

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*The Pedlar People, Limited
Oshawa, Canada*

Second Course: Commence the second course with a half sheet, so as to break joints at the middle of the under sheet. Then continue to lay these in the same manner as the first row, with the exception that the bottom edge of the shingles must be carefully locked into the top of the first course. The horizontal lock, that is, the lock at the bottom and top of the shingle, when properly put together, must be driven down by placing a wooden block at the extreme butt edge of the shingle and striking same with a hammer, but care must be taken not to close the water channel at the end of the perpendicular lock.

Hips: Do not bend shingle over hip, as it decreases the capacity of the perpendicular lock. We would strongly advise the use of our special hip flashing, as shown on page 31.

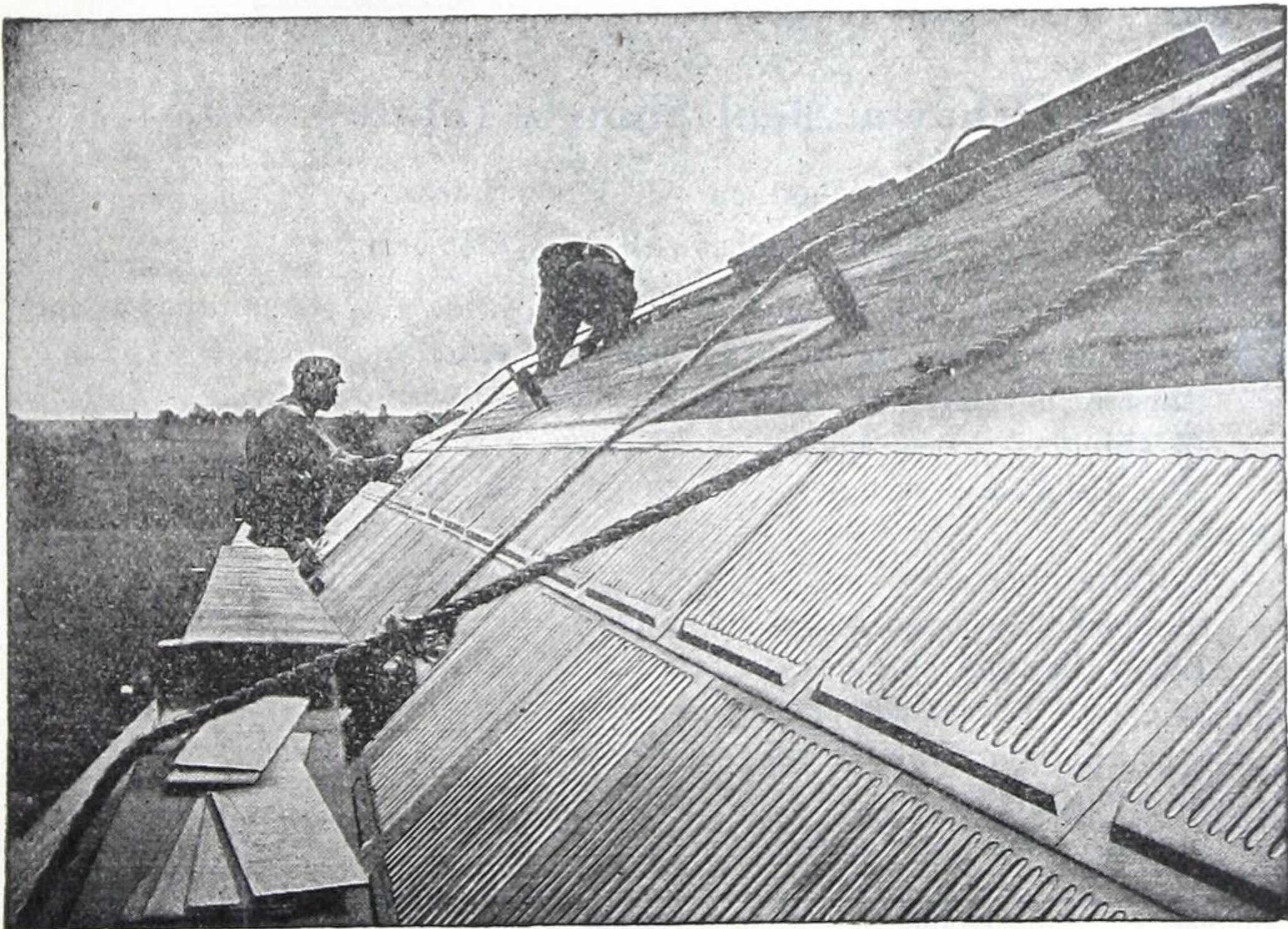
Ridge: When laying the top or last course on the first side of the roof, work flush up to ridge. On the other side allow the last course a projection of two or three inches above the ridge, which projection must be bent over and securely nailed. When applying ridge roll, securely nail wood filling to ridge of roof, over this lay your iron roll, nailing it only to the wood filling. This will allow your apron or steel ridge capping a lapping on either side of the roof of three inches.

Valleys: We would advise the use of our improved valleys in every case. Cut the shingles same as wooden shingles, then turn an edge down and lock under hook prepared on side of patent valley. See page 32.

Nails: Use 1 inch No. 12 wire nails. For dwellings we advise the use of Rosin Sized Paper under the metal shingles.

A hammer and a pair of snips are the only tools required.

In laying any metal shingles always wear rubber shoes.

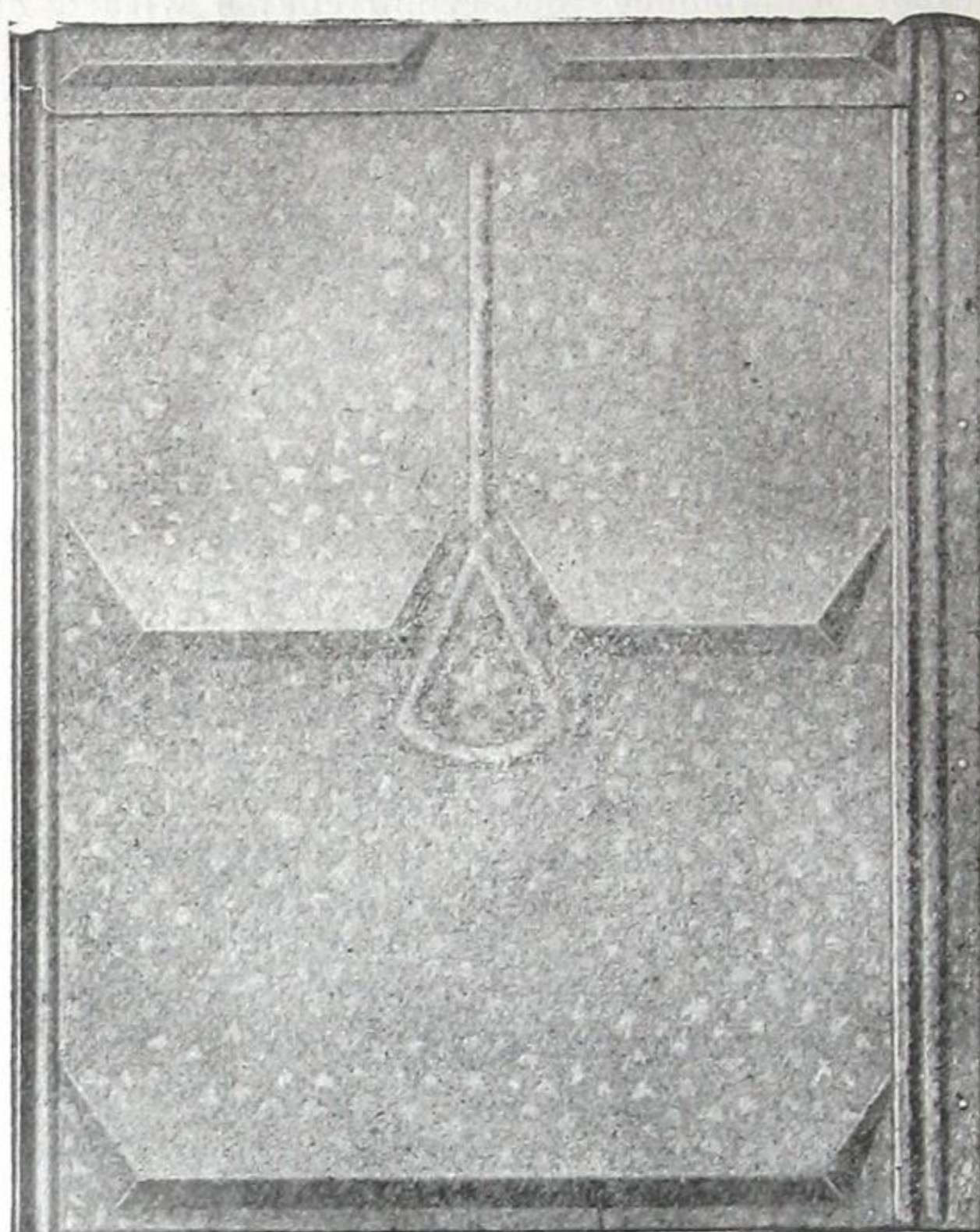


"George" shingle roof in course of laying. Note correct method of applying hip flashing.

The Pedlar People, Limited
Oshawa, Canada

**DEDLAR'S
PERFECT
PRODUCTS**

*The Largest Sheet Metal
Factors in the British Empire*



The Oshawa Steel Shingle (Model 660A).

Locked on All Four Sides.

Proof Against All the Elements.

We guarantee this shingle to be wind, water and storm-proof if laid on a roof having a fall of three inches or more to the foot.

Illustration shows shingle, covering size 16 x 20 inches.

45 shingles to the square of 100 square feet.

45 "Oshawa" shingles will cover as much space as 1,000 cedar shingles.

Self-draining side lock. A very good looking shingle.

Shipped in wooden boxes, one square covering measure in each box.

Every box of shingles contains an instruction sheet giving clear and complete directions for applying.

For applying, follow the same directions as for the 660B and "George" shingle.

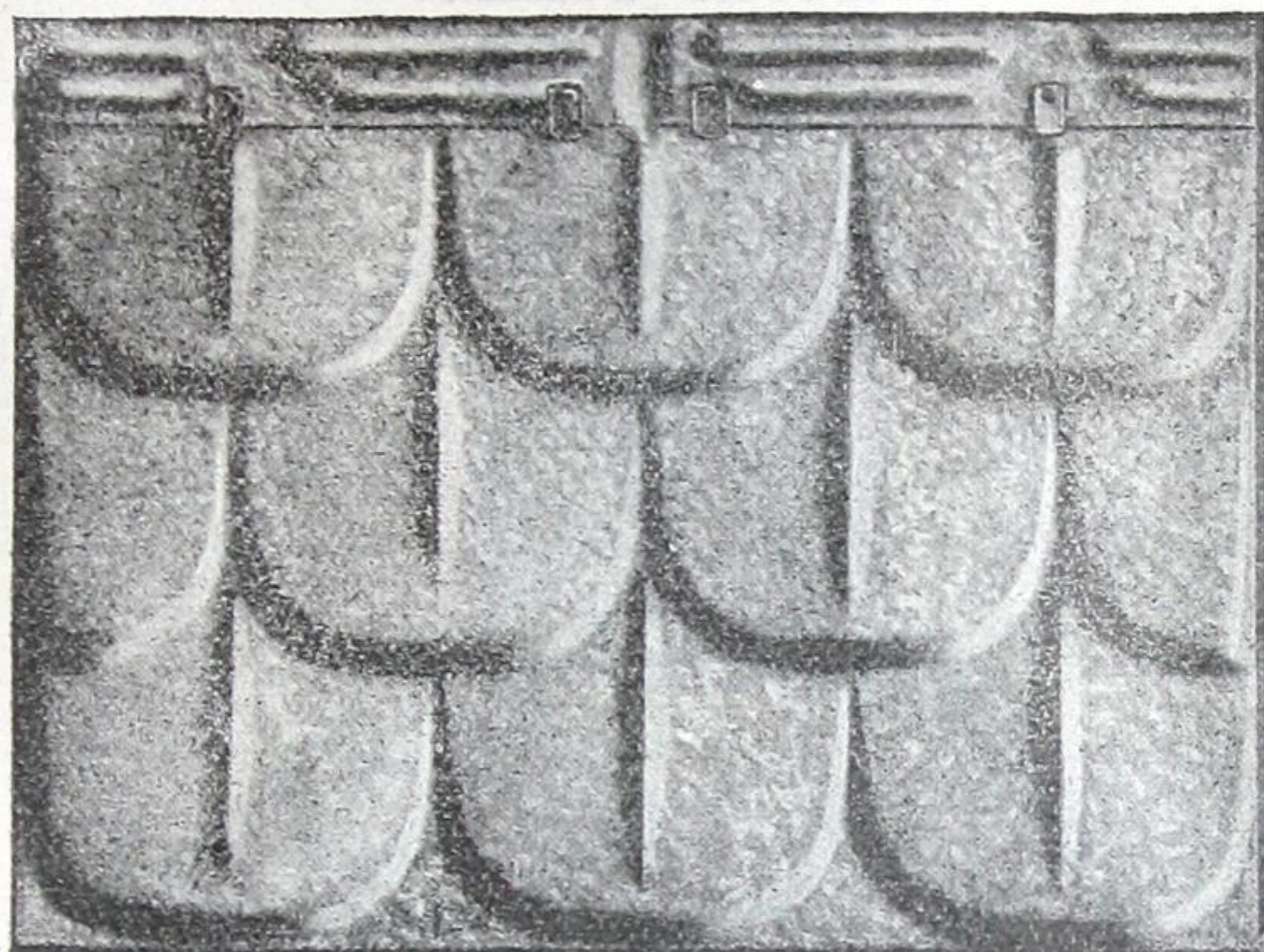
Net prices on application.

Number	Grade	Kind	Shipping Weight	Code
660A	28 Gauge	Galvanized	88 lbs.	Naff

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*



The "Pedlar" Steel Shingle.

Water-proof on a roof having a fall of three inches or more to the foot.

Illustration shows one shingle covering size $15\frac{1}{4} \times 22\frac{1}{8}$ inches.

43 sheets cover one square—100 square feet.

Shipped in wooden boxes. One square (covering measure) to the box.

In every box of shingles will be found an instruction sheet giving clear and complete directions for applying.

Net prices on application.

Number	Grade	Kind	Shipping Weight	Code
664A	30 Gauge	Painted Red	80 lbs.	Naive
665E	28 Gauge	Galvanized	88 lbs.	Nape

The Pedlar People, Limited
Oshawa, Canada

**DEDLARS
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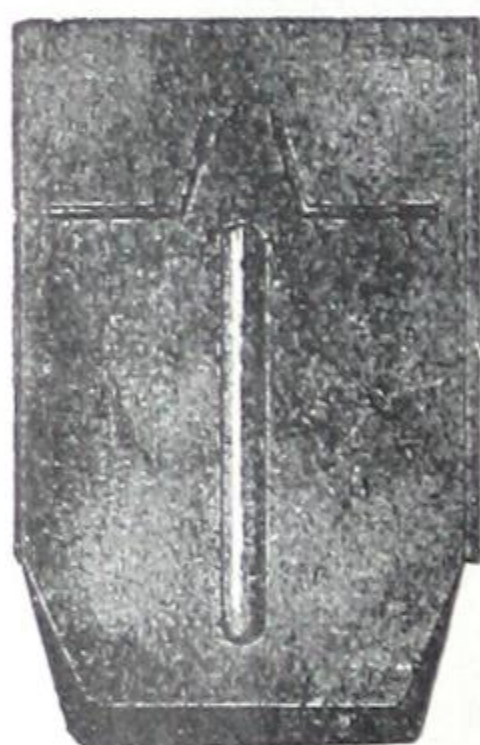
METAL TILES.



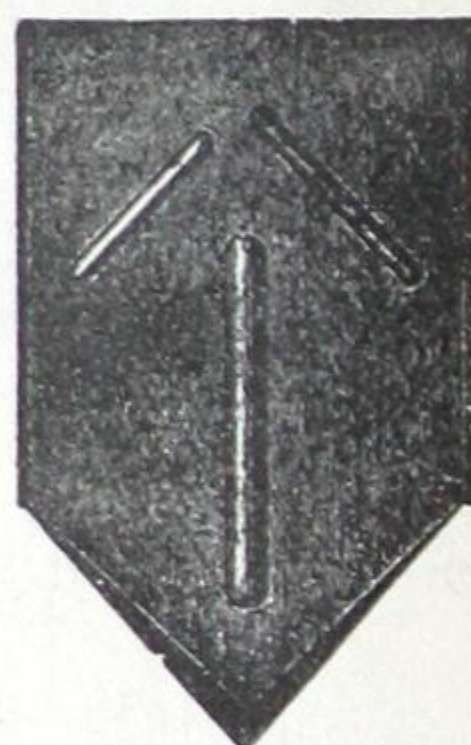
No. 667.

The "Victoria" Shingle.

152 shingles to the square.



No. 668.



No. 669.

"Square Nose" Tile

173 tiles to a square.

"Hexagon" Tile

200 tiles to a square.

These shingles are galvanized after being made up.

The "Victoria" shingle and the "Square Nose and Hexagon" tiles are designed for use on verandahs, dormer windows, window covering. They must be laid on close sheathing boards, and are adapted to a roof having a fall of three inches or more to the foot. These shingles and tiles are galvanized after being formed up.

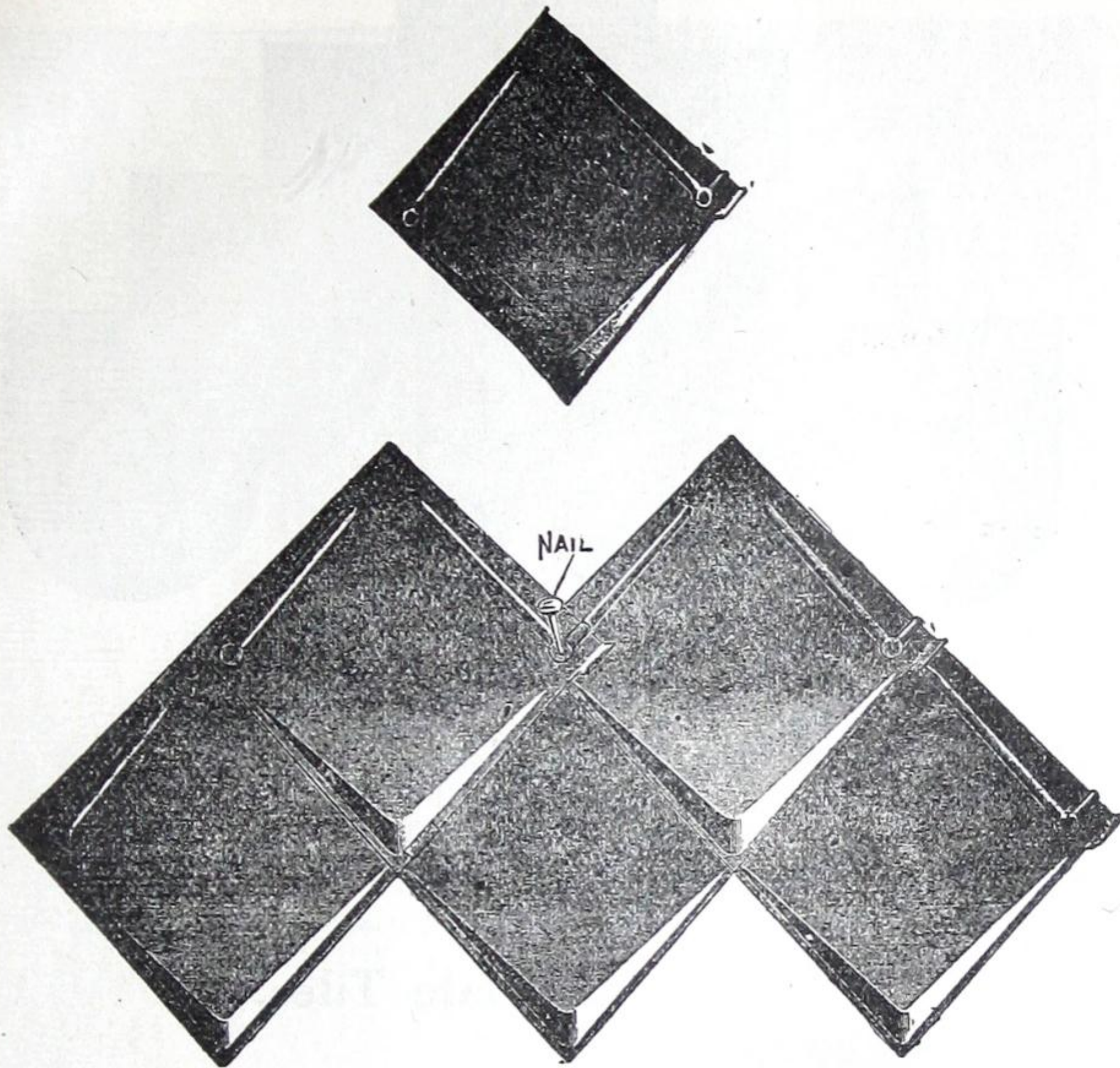
Net prices on application.

Number	Grade	Kind	Shipping Weight	Code
667A	30 Gauge	Painted	100 lbs.	Nargo
667B	28 Gauge	Galvanized	110 lbs.	Nasty
668	28 Gauge	Galvanized	120 lbs.	Native
669	28 Gauge	Galvanized	130 lbs.	Natty

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Diamond Tiles

The architectural features of these tiles are unsurpassed, and, we trust, will meet the approval of architects and builders generally. The design of these tiles is artistic and very bold, and shows a raised butt about one inch high.

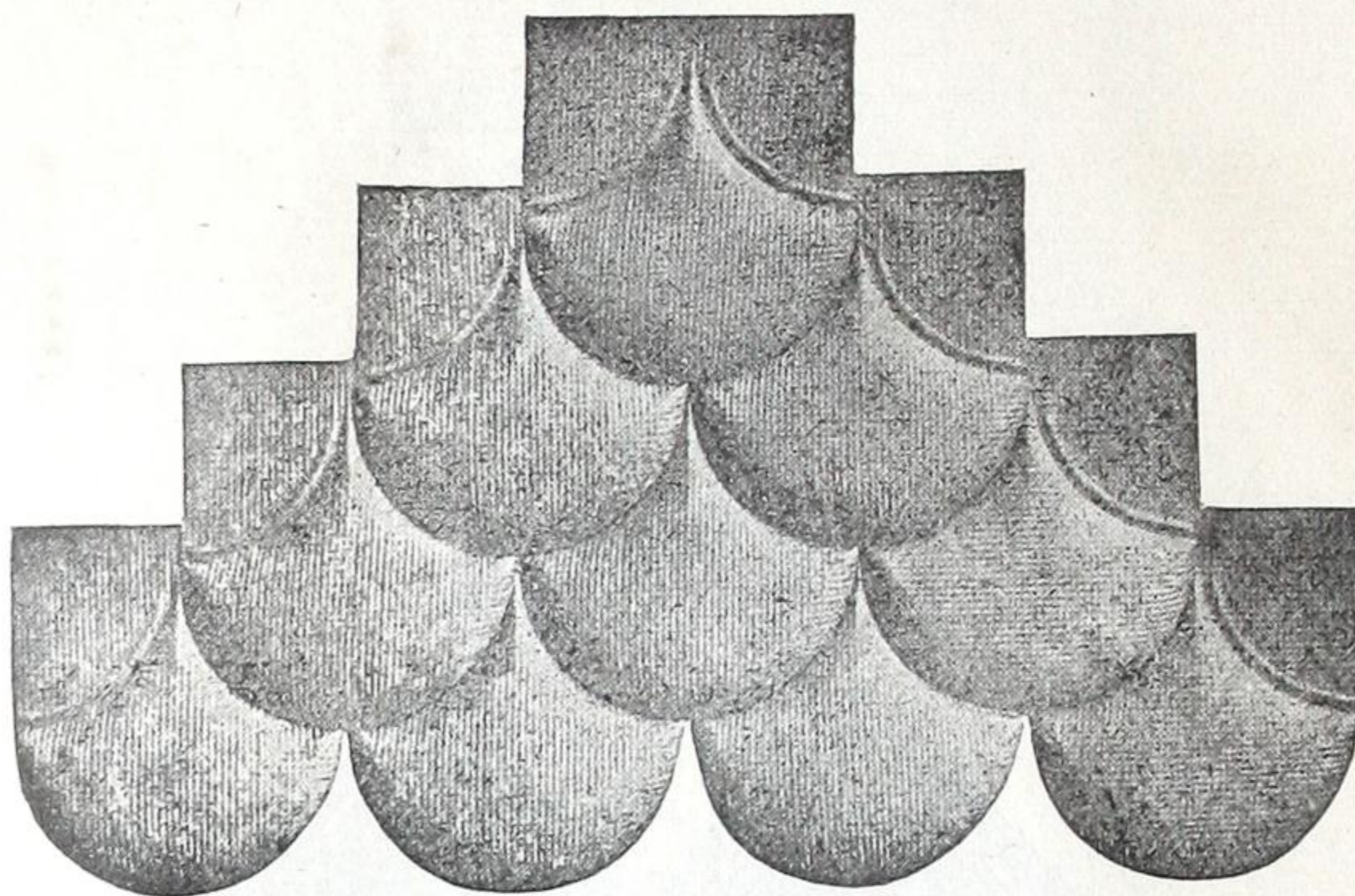
These tiles are intended for use as an ornamental covering for gables, mansards, towers and porches.

Each tile covers 6 x 6 inches—400 to a square.

They are easily applied, and, if desired, can be painted to match any color scheme after applying.

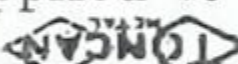
Net prices on application.

Number	Grade	Kind	Shipping Weight	Code
674A	28 Gauge	Painted	90 lbs.	Nick
674B	28 Gauge	Galvanized	100 lbs.	Nide



750

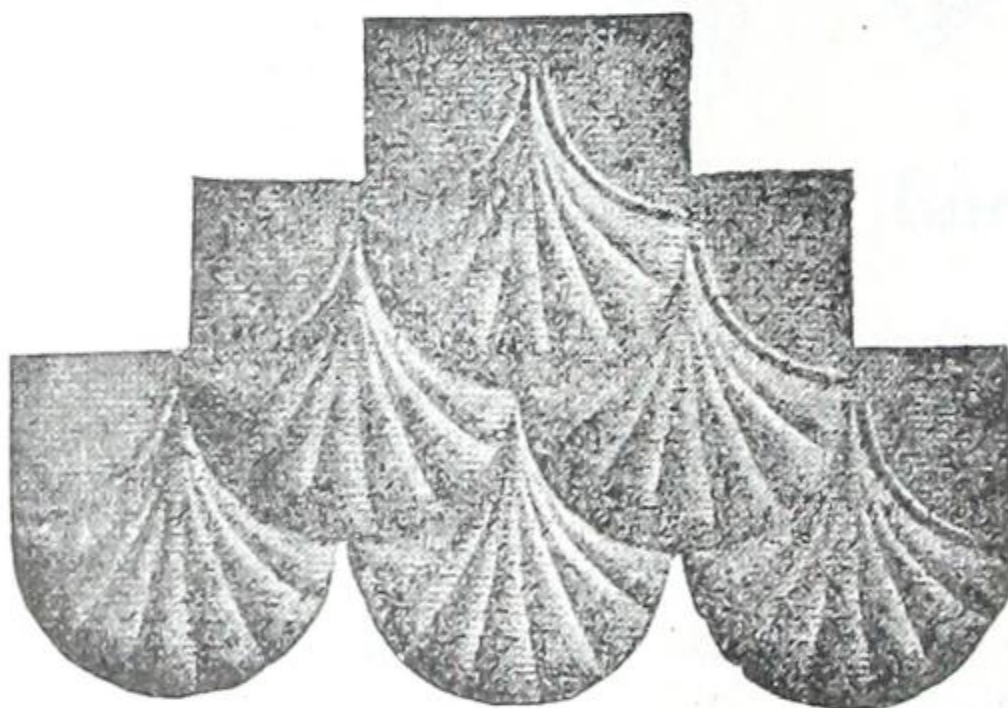
Plain Fish Plate Tiles.

These are designed for use on gables, mansards, towers and porches as an ornamental covering. Must be applied to steep roofs only. Made in any kind of steel, copper, zinc or .

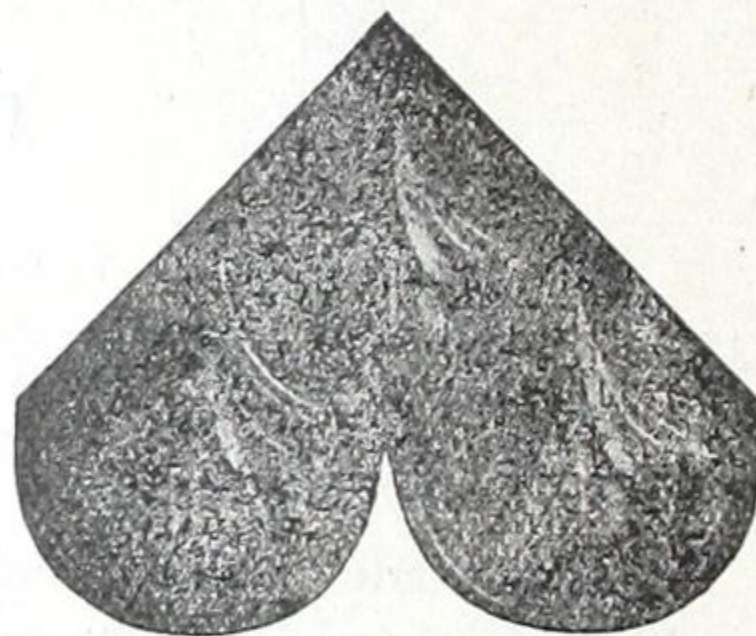
Made from one piece, and in five different sizes.

In case of a graduated tower, the several sizes can be used together.

Fancy Fish Plate Tiles.



745



746

FANCY FISH PLATE TILES.

Number	Kind	Gauge	Size	Shipping Weight	Code
745	Galvanized	28	4 in. x 8 in.	170 lbs.	Nomad
746	Galvanized	28	4 in. x 8 in.	170 lbs.	Notion

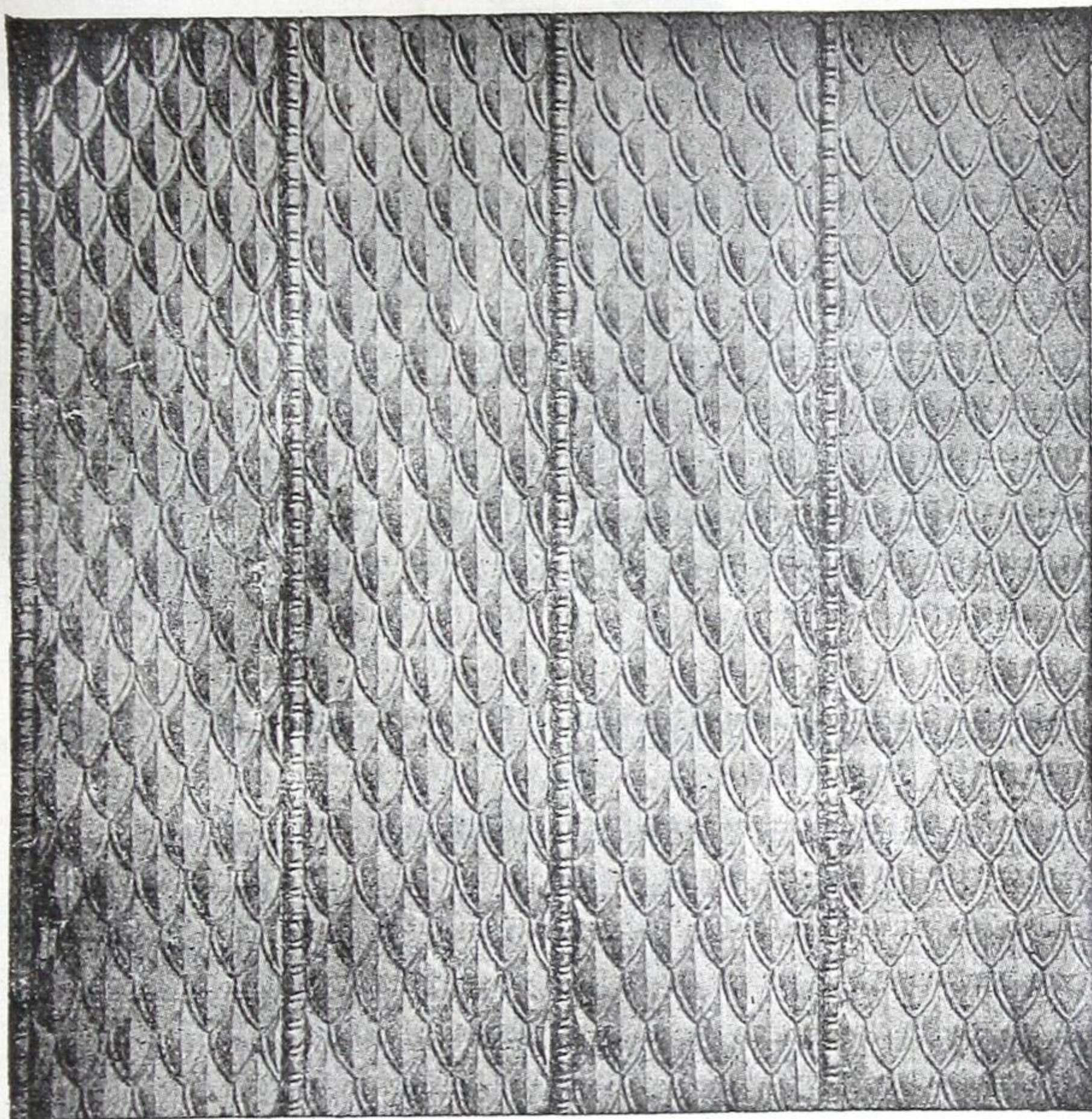
PLAIN FISH PLATE TILES.

750	Galvanized	28	5 in. x 10 in.	160 lbs.	Niece
751	Galvanized	28	4 1/2 in. x 9 in.	170 lbs.	Nisht
752	Galvanized	28	4 in. x 8 in.	180 lbs.	Nimble
753	Galvanized	28	3 1/2 in. x 7 in.	190 lbs.	Nit
754	Galvanized	28	3 in. x 6 in.	200 lbs.	Nod

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Scale Pattern Tiles.

Especially adapted for mansard or verandah covering, and steep roofs.

Illustration shows four sheets, each covering $22\frac{1}{2}$ inches by 96 inches.

The beaded roll is pressed on the left side of each joint and laps over a raised flange on the next sheet, making a tight joint.

This tile can be applied very rapidly, and presents a very artistic appearance.

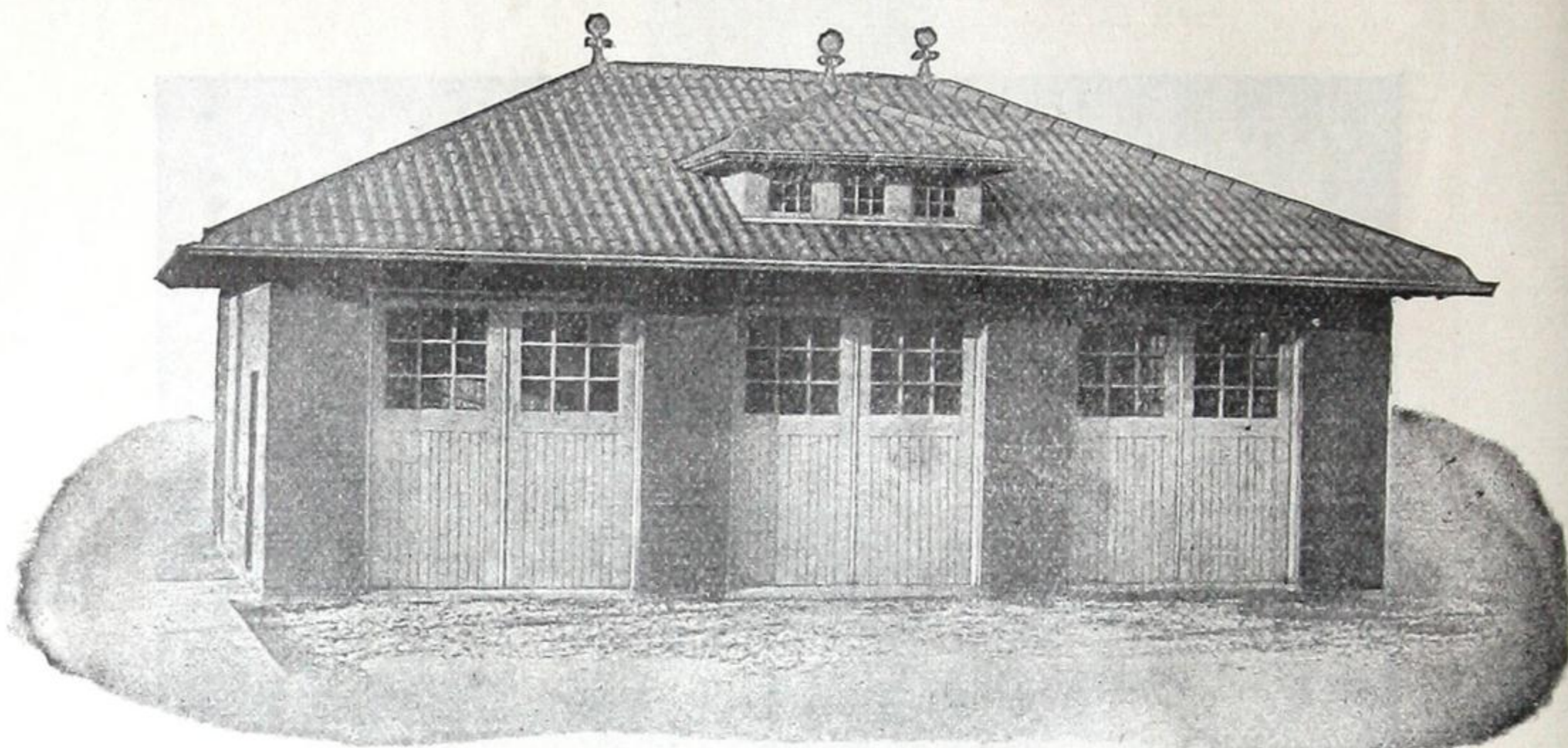
Net prices on application.

Number	Grade	Kind	Shipping Weight	Code
699	28 Gauge	Galvanized	100 lbs.	Niche

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Oshawa, Canada

**PEDLAR'S
PERFECT
PRODUCTS**

Montreal, Toronto, Ottawa
London, Chatham, Winnipeg



PEDLAR'S "PERFECT" SPANISH TILES.

All the Service at Half the Cost.

The most artistic and elegant roof covering manufactured. Especially designed for use on dwellings, verandahs, garages, etc.

Bold in Design.

The Pedlar "Perfect" Spanish Tiles are very bold in design. They possess all the artistic features of the terra cotta tile of the same pattern, with none of its disadvantages.

Lighter Than Earthen Tiles.

The weight of these tiles is only about one-eighth that of earthen tiles, consequently they do not require such a strong and costly substructure.

Unbreakable.

Unlike clay tiles, they are not easily broken. They will not become detached, and they have no cemented joints to crack or open and cause leaks.

Pedlar's "Perfect" Spanish Tiles are made of soft stamping steel plate, formed perfectly and then galvanized. Can also be furnished in copper, zinc or 

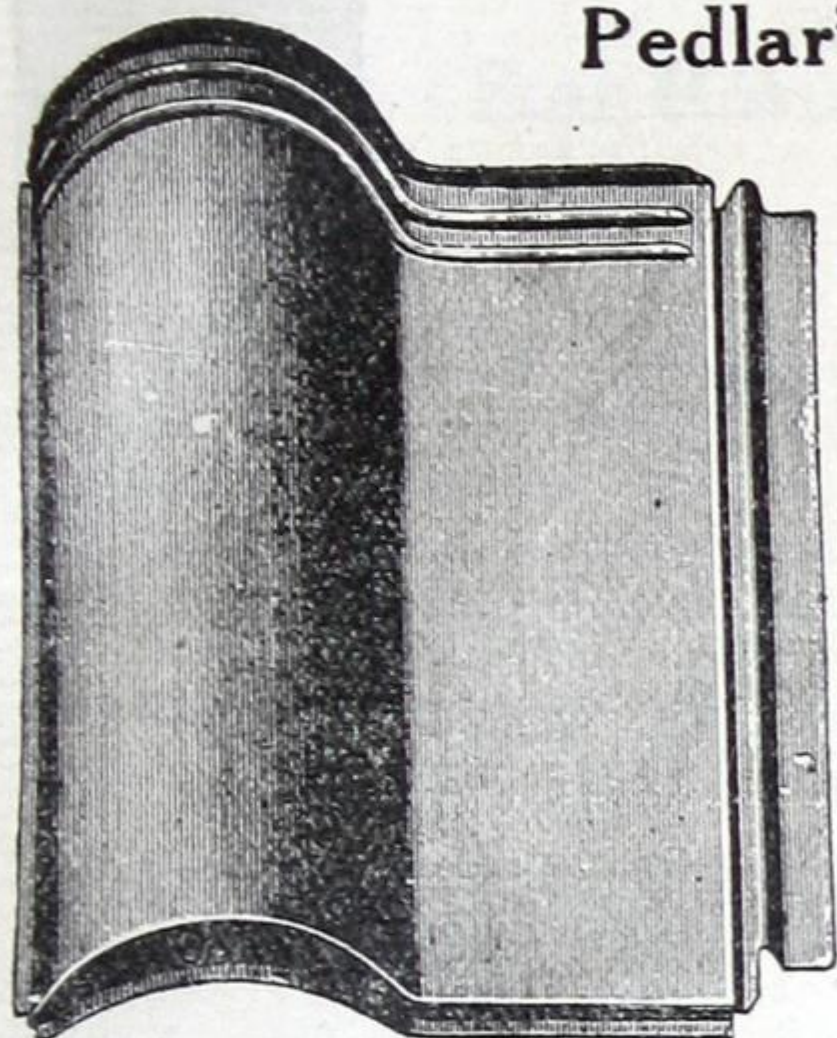
The painted tiles are thoroughly coated on both sides with our magnetic oxide of iron paint and linseed oil.

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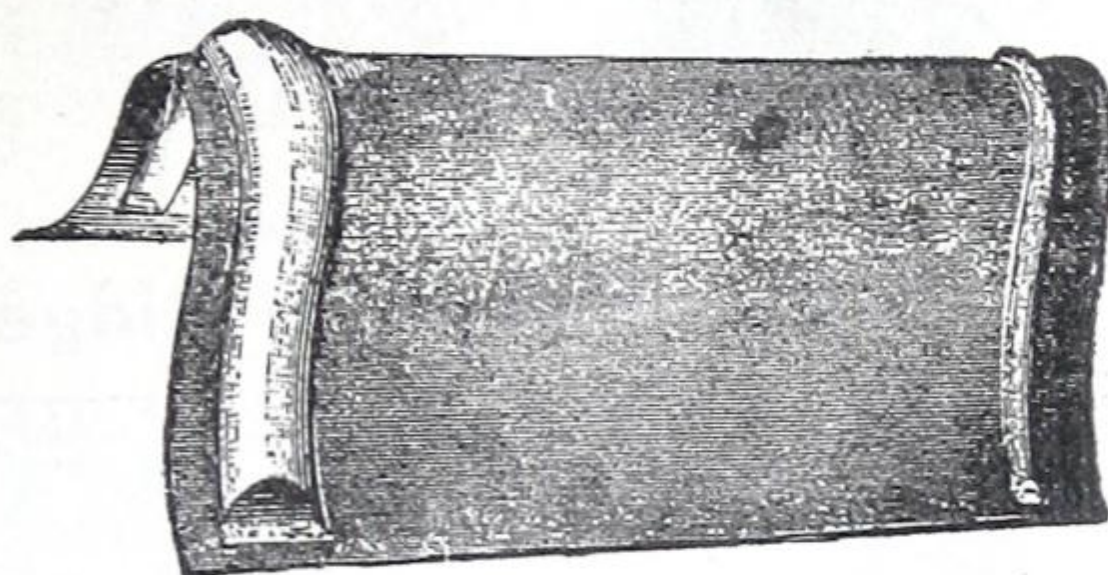


The Pedlar People, Limited
Oshawa, Canada

Pedlar's "Perfect" Spanish Tiles.



No. 676N. Tile for Body of Roof.

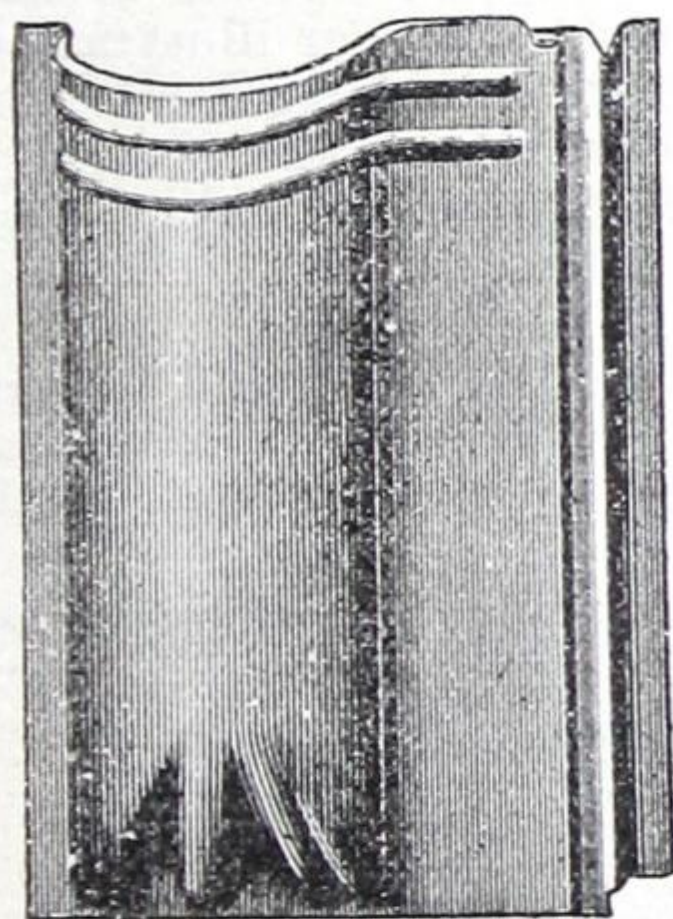


679N. Hip Tile.

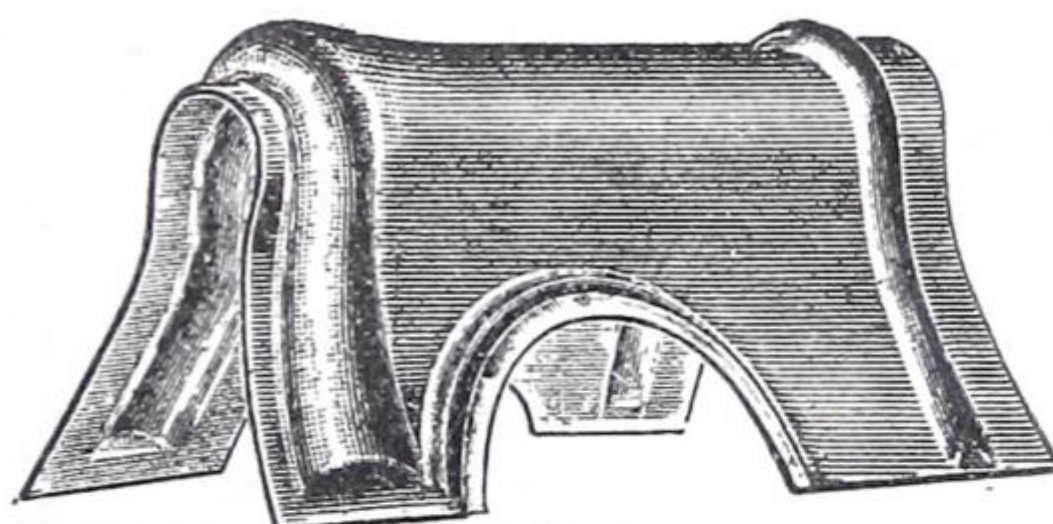
Each tile covers $7\frac{1}{4} \times 11\frac{1}{2}$ inches. 172 tiles per square.



Section through tile
and lock.



No. C77N. Tile for Eave Course.



678N. Ridge Tile.

Number	Grade	Kind	Shipping Weight	Code
676NP	28 Gauge	Painted	100 lbs.	Neb
676NG	28 Gauge	Galvanized	120 lbs.	Neco
677NP	28 Gauge	Painted	100 lbs.	Neap
677NG	28 Gauge	Galvanized	120 lbs.	Nee
678NP	28 Gauge	Painted		Needy
678NG	28 Gauge	Galvanized		Nef
679NP	28 Gauge	Painted		Negus
679NG	28 Gauge	Galvanized		Neif

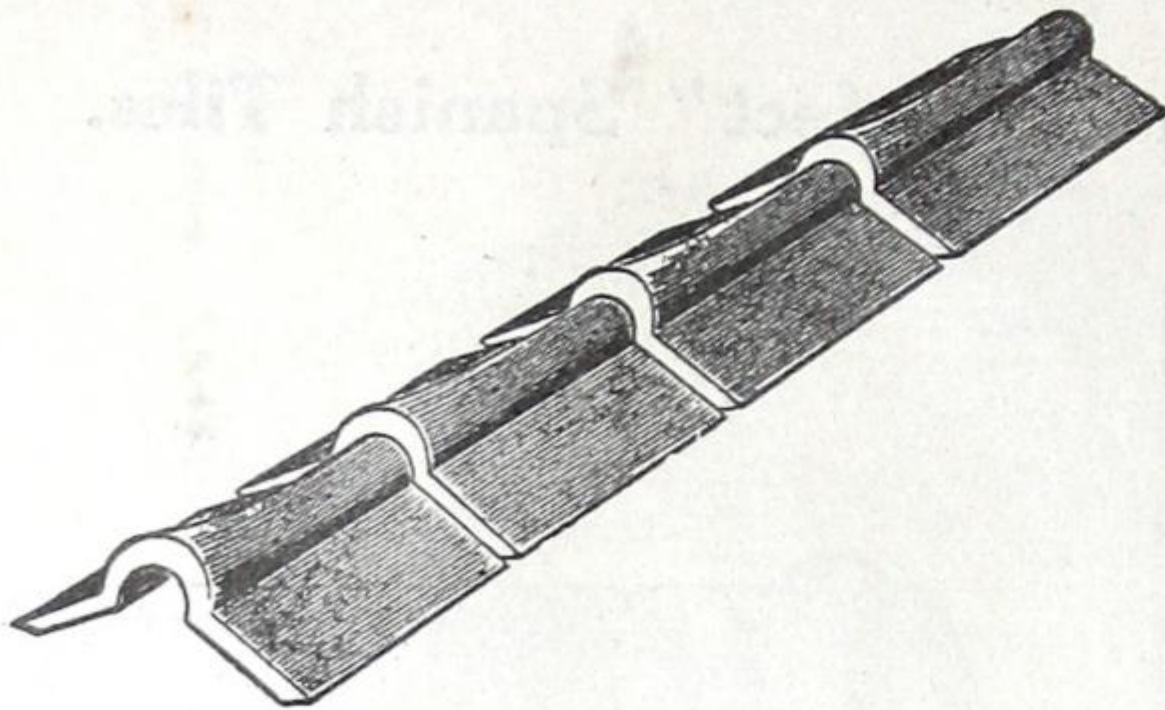
Valley tiles can be supplied.

Net prices on application.

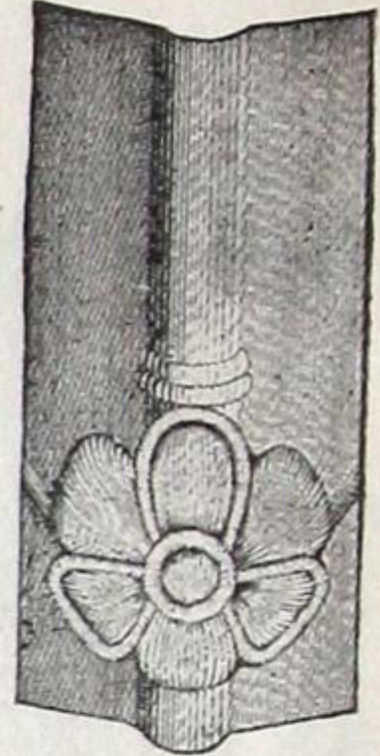
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Oshawa, Canada

DEDLAR'S
PERFECT
PRODUCTS

The Largest Sheet Metal
Factors in the British Empire



No. 684A



No. 684D

Ornamental Hip Ridge and Hip Shingle

Number	Grade	Size	Code
684A	28 Gauge	1 inch	Neigh
684B	28 Gauge	1 ½ inch	Nems
684C	28 Gauge	2 inch	Neod
684D	28 Gauge	5 in. wide x 7 in. long	Currie

All Galvanized Steel

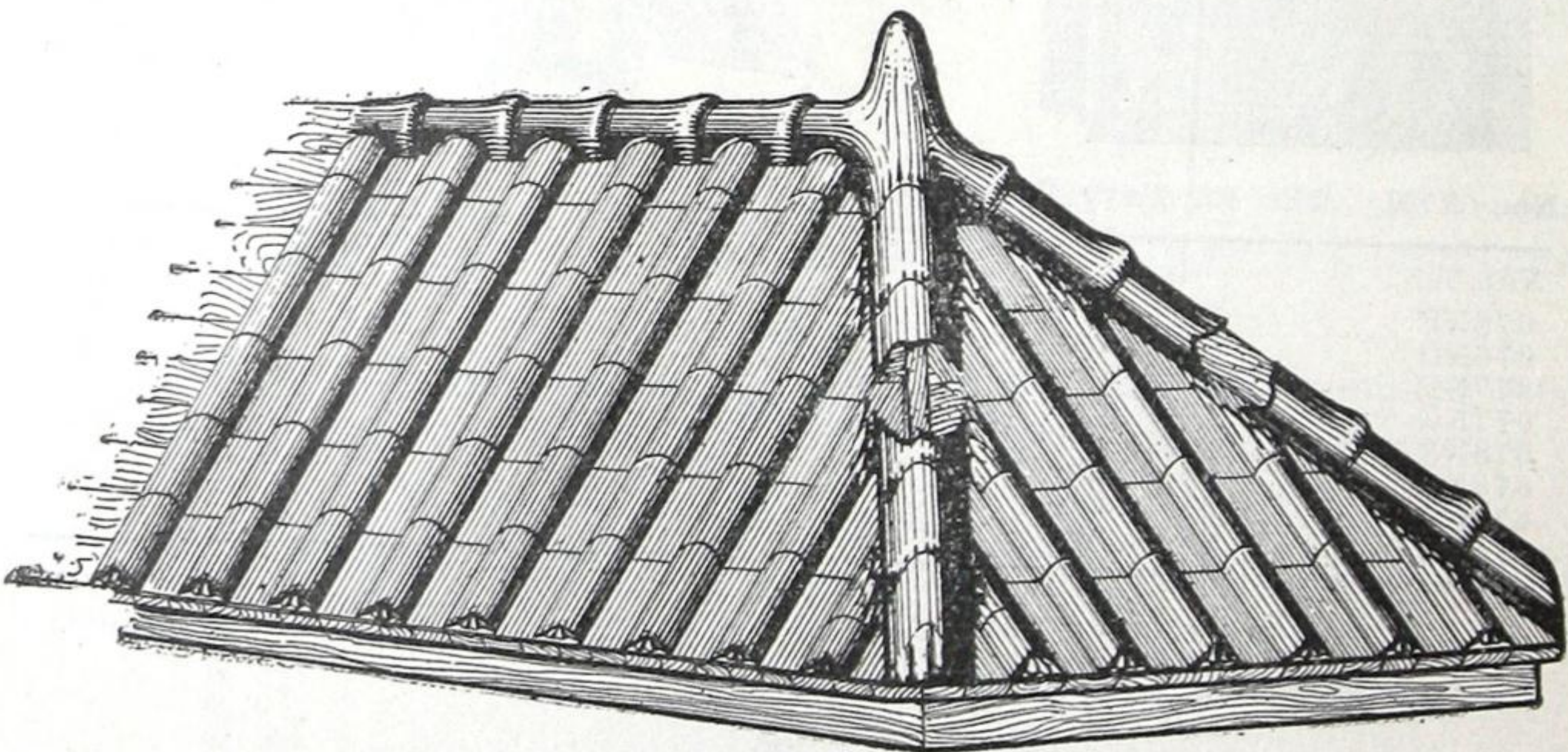
Method of Applying Spanish Tile.

These tiles can be put on any ordinary board roof, though the closer the sheathing is, the better the job will be. A good ply of our rosin paper. On hips put up a strip of wood 3½ inches wide by 1¼ inches thick and cut tiles and shingles to fit close up to same, as per illustration below. On this put hip tiles, cutting them to fit rounds of roof tile; on ridges put a strip 2½ inches wide by 1¼ inches thick and fit ridge tile over this. In finishing to valleys, cut the flange on the valley tiles so as to make a straight line to suit angle of valley.

Our No. 696B valley can be used with these tiles.

Pedlar's "Perfect" Spanish Tiles can be supplied for round towers graduated to any size in diameter, but the height of such tiles varies, and it will be necessary to give full information so that we may make the tiles properly for each and every job.

These tiles can be made in galvanized steel, copper or  as desired.



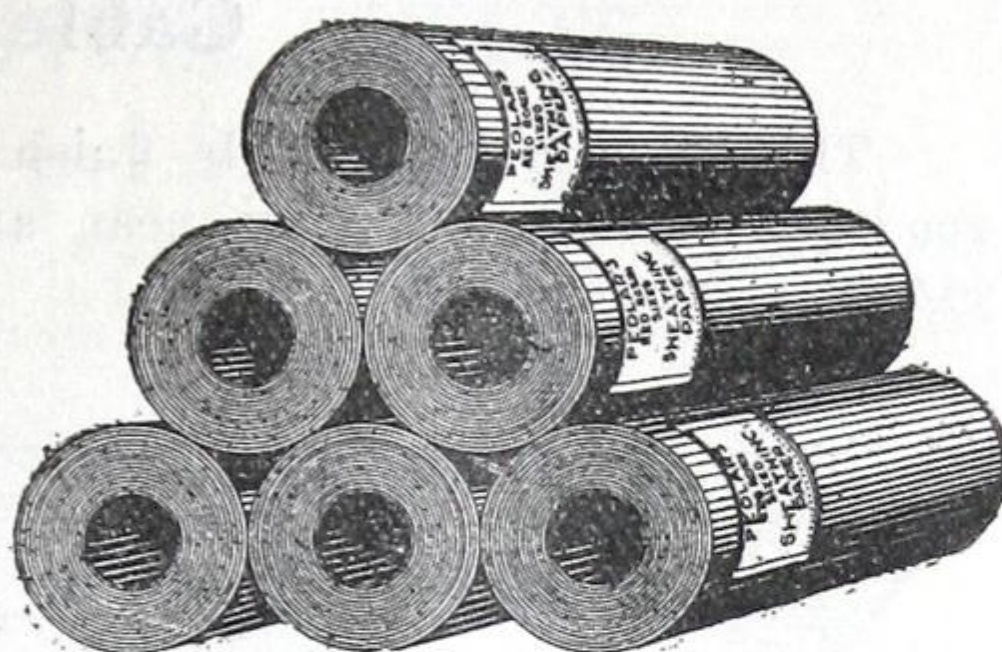
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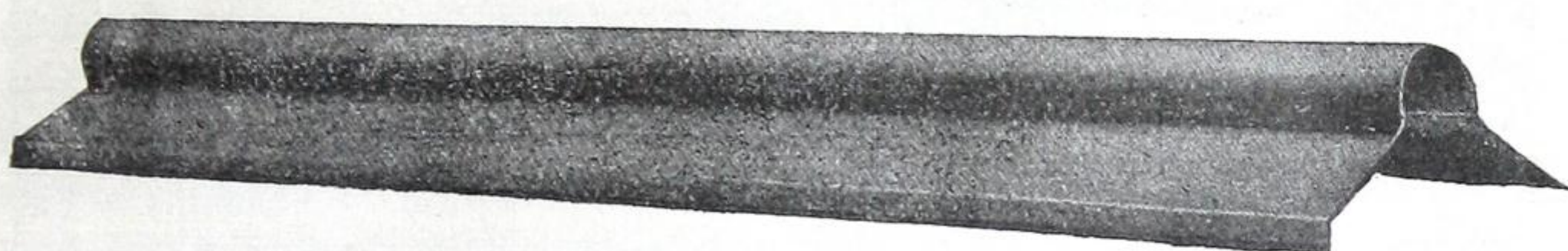
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Oshawa, Canada*

Pedlar's Red Star Rosin Sized Sheathing Paper.

We recommend the use of our Red Star Rosin Sized Sheathing Paper underneath all steel shingles or tiles. It is a good insulator against cold and heat, and is very inexpensive. 800 sq. ft. per roll. Can supply half rolls.



No. 693.
Pedlar's Red Star Rosin Sized Sheathing
Paper.



No. 694

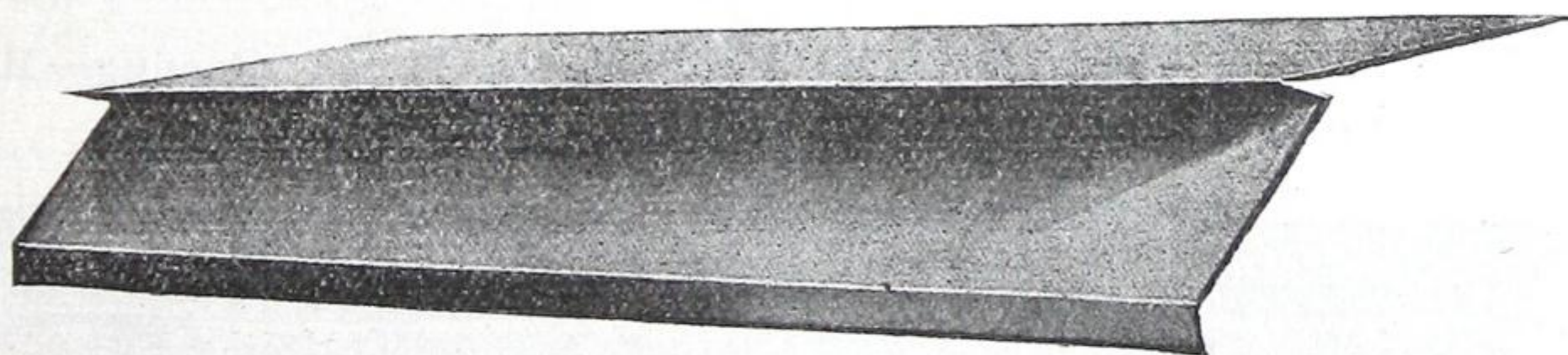
RIDGE CAP.

For use with Pedlar's Steel Shingles, Tiles, etc.



END DETAIL OF RIDGE CAP.

Showing Wood Roll in place on Ridge. Wood Roll free with Ridge Cap.



No. 695

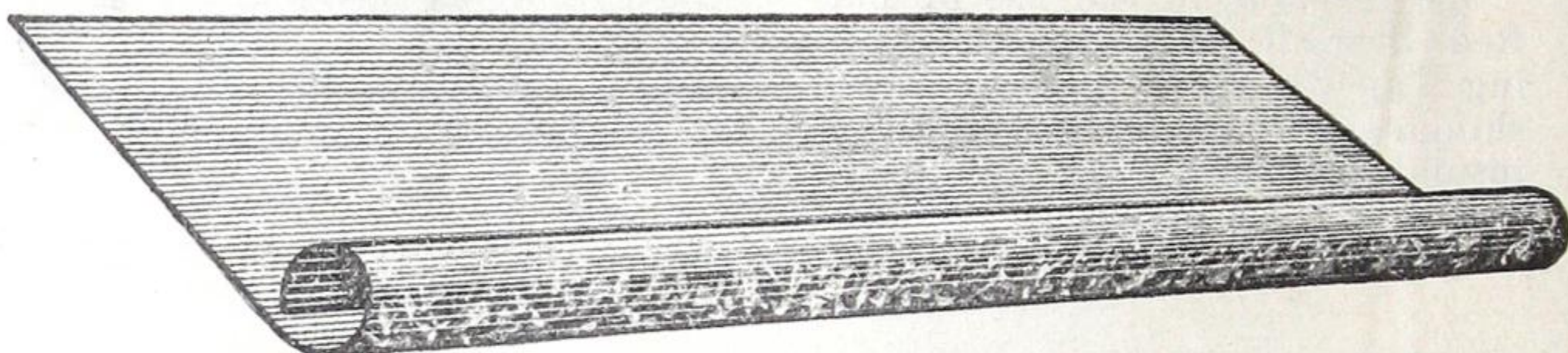
HIP FLASHING.

For use with Pedlar's Steel Shingles.

Number	Gauge	Kind	Size	Code
693	..		800 ft.	Navey
694A	28	Painted	10 in.	Nawl
694B	28	Galvanized	10 in.	Nay
695	28	Galvanized	10 in.	Proll

Gable Bead.

This is used as a gable finish with Pedlar's metal shingle or tile roofing. It makes a very neat appearance and prevents dripping at gable ends of the roof.



Galvanized. No. 697. Code: Nelo.

4 ft. long x 3½ in. wide.

Step Flashing.

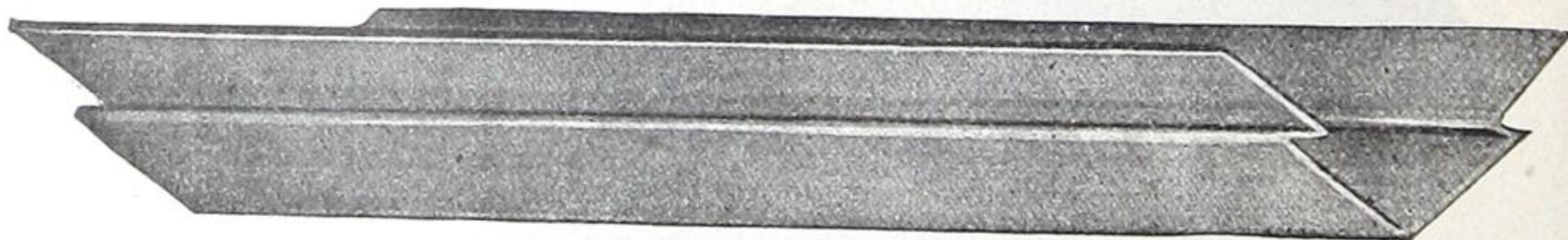


Galvanized. No. 698. Code: Neleb.

Size: 2½ in. x 2½ in. x 7 in. long. For use with wood shingles.

Mason's Improved Valley.

This is used with all forms of Pedlar's Metal Roofing—Metal Shingles—Corrugated—Corro-crimp—Tiles.



Galvanized. No. 696.

Number	Gauge	Kind	Size	Code
696A	28 Gauge	Galvanized	15 inch	Neaf
696B	28 Gauge	Galvanized	24 inch	Neal
696C	28 Gauge	Galvanized	10 inch	Negit

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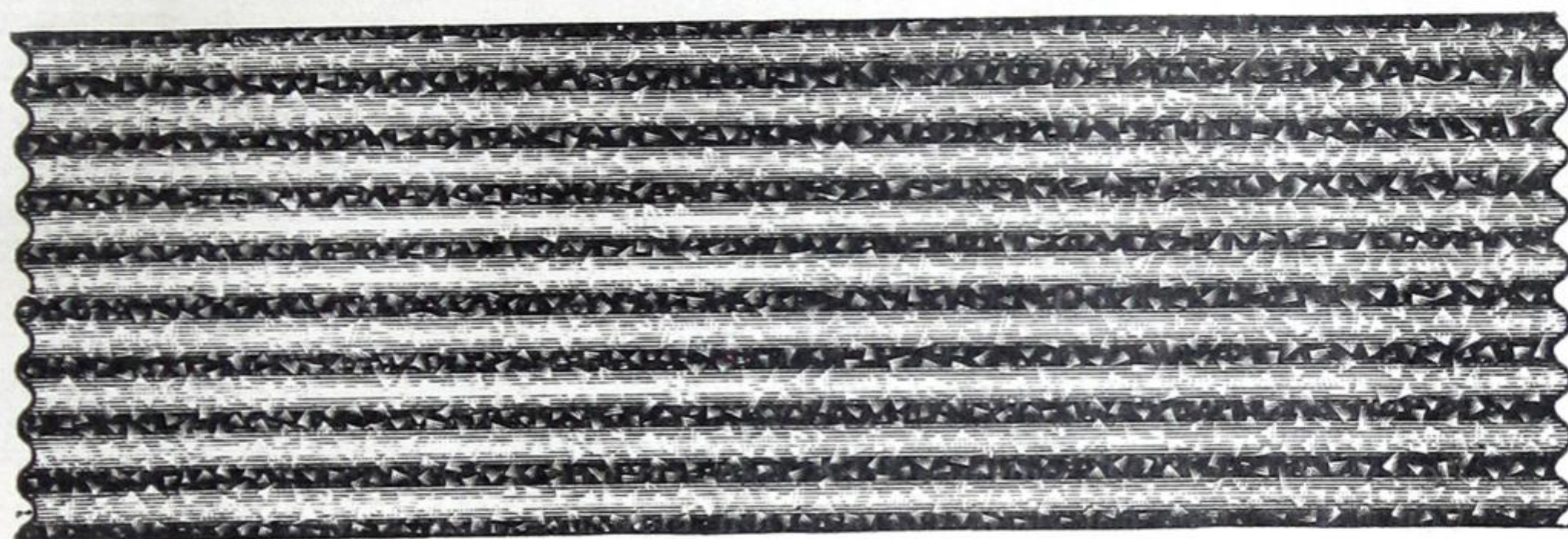
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Oshawa, Canada

CORRUGATED STEEL SHEETS.

For Roofing and Siding.

The corrugated is a very strong form of sheet iron covering, and is used for roofing and siding whenever it is desired to impart strength and rigidity to the structure. To make a tight, waterproof and handsome roof the corrugation must be even and exact, and to insure this we corrugate our iron on a 38,000 lb. press one corrugation at a time. We recommend the use of corrugated sheets for siding and they are also adapted for roofing, but for this purpose are second to our GEORGE or OSHAWA shingles, or our Corro-Crimp roofing.

2½ inch Corrugation



No. 742

This size of corrugation (approximately 2½" x 5/8" deep) is standard, and is most generally used for roofing and siding.

We furnish either galvanized or painted corrugated sheets made from steel or anti-corrosive 

IN SELLING CORRUGATED IRON NO ALLOWANCE IS MADE FOR LAPS

For roofing use 1½ corrugations side lap and 6 inch end lap. To provide for this lappage, add 20 per cent. to the size of the space to be covered. For roofing drive nails through tops of corrugations.

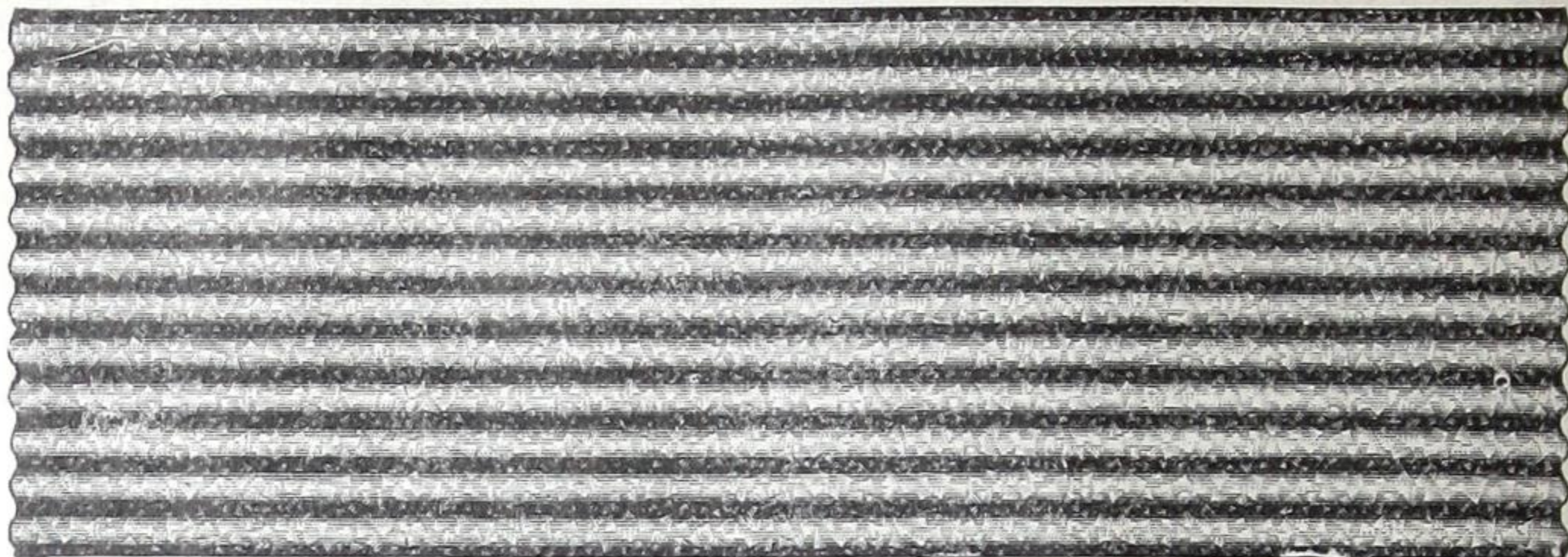
For siding use 1 corrugation side lap and 1 inch end lap, and to provide for this lappage add 10 per cent. to the size of space to be covered. For siding drive nails through valleys of corrugations.

Number	Grade	Kind	Shipping Weight	Code
742A	28 Gauge	Painted Red	68 lbs.	Pad
742B	26 Gauge	Painted Red	82 lbs.	Paddle
742C	24 Gauge	Painted Red	109 lbs.	Pagan
742D	22 Gauge	Painted Red	137 lbs.	Pagoda
742E	20 Gauge	Painted Red	160 lbs.	Pain
742H	18 Gauge	Painted Red	220 lbs.	Paile
Made in lengths 2, 3, 4, 5, 6, 7, 8, 9 and 10 feet by 27½ inches wide.				
742J	28 Gauge	Galvanized	72 lbs.	Pall
742K	26 Gauge	Galvanized	82 lbs.	Pallas
742L	24 Gauge	Galvanized	125 lbs.	Pallet
742M	22 Gauge	Galvanized	146 lbs.	Palm
742P	20 Gauge	Galvanized	175 lbs.	Palp
742R	18 Gauge	Galvanized	228 lbs.	Palsy

Made in lengths 2, 3, 4, 5, 6, 7, 8, 9 and 10 feet.
Either 27½ or 33 inches wide (the latter being standard width).

Corrugated Steel Sheets.

2 Inch Corrugation



No. 748

Is used for siding or roofing where it is desired to have a slightly neater appearance than the 2½ inch corrugation gives.

For roofing use 1½ corrugations side lap and 6 inch end lap.

For siding use one half corrugation side lap and 1 inch end lap.

A square means 100 square feet net.

In selling corrugated sheets no allowance is made for laps.

Number	Grade	Kind	Shipping Weight	Code
748A	28 Gauge	Painted Red	70 lbs.	Pan
748B	26 Gauge	Painted Red	84 lbs.	Pananda
748C	24 Gauge	Painted Red	110 lbs.	Panch
748D	22 Gauge	Painted Red	140 lbs.	Pander
748F	28 Gauge	Galvanized	75 lbs.	Pang
748H	26 Gauge	Galvanized	87 lbs.	Panic
748J	24 Gauge	Galvanized	128 lbs.	Pant
748K	22 Gauge	Galvanized	148 lbs.	Pantry

Numbers A, B, C, D are 27 in. wide.

Numbers F, H, J, K are 32 in. wide.

Lengths 2, 3, 4, 5, 6, 7, 8, 9 and 10 feet.

1 Inch Corrugation

Used for ceilings, partitions, lining inside wooden framework. On account of its stiffness can be nailed directly to the joists.

Use one half corrugation side lap and 1 inch end lap in applying.

Any of our corrugated sheets can be furnished in anti-corrosive  as well as steel.

A square means 100 square feet net.

In selling corrugated sheets no allowance is made for laps.

Number	Grade	Kind	Shipping Weight	Code
747B	28 Gauge	Painted White	68 lbs.	Par
747D	28 Gauge	Galvanized	72 lbs.	Parch
747E	26 Gauge	Galvanized	82 lbs.	Pardo

Numbers B, D, are 27 in. wide.

Number E is 33 in. wide.

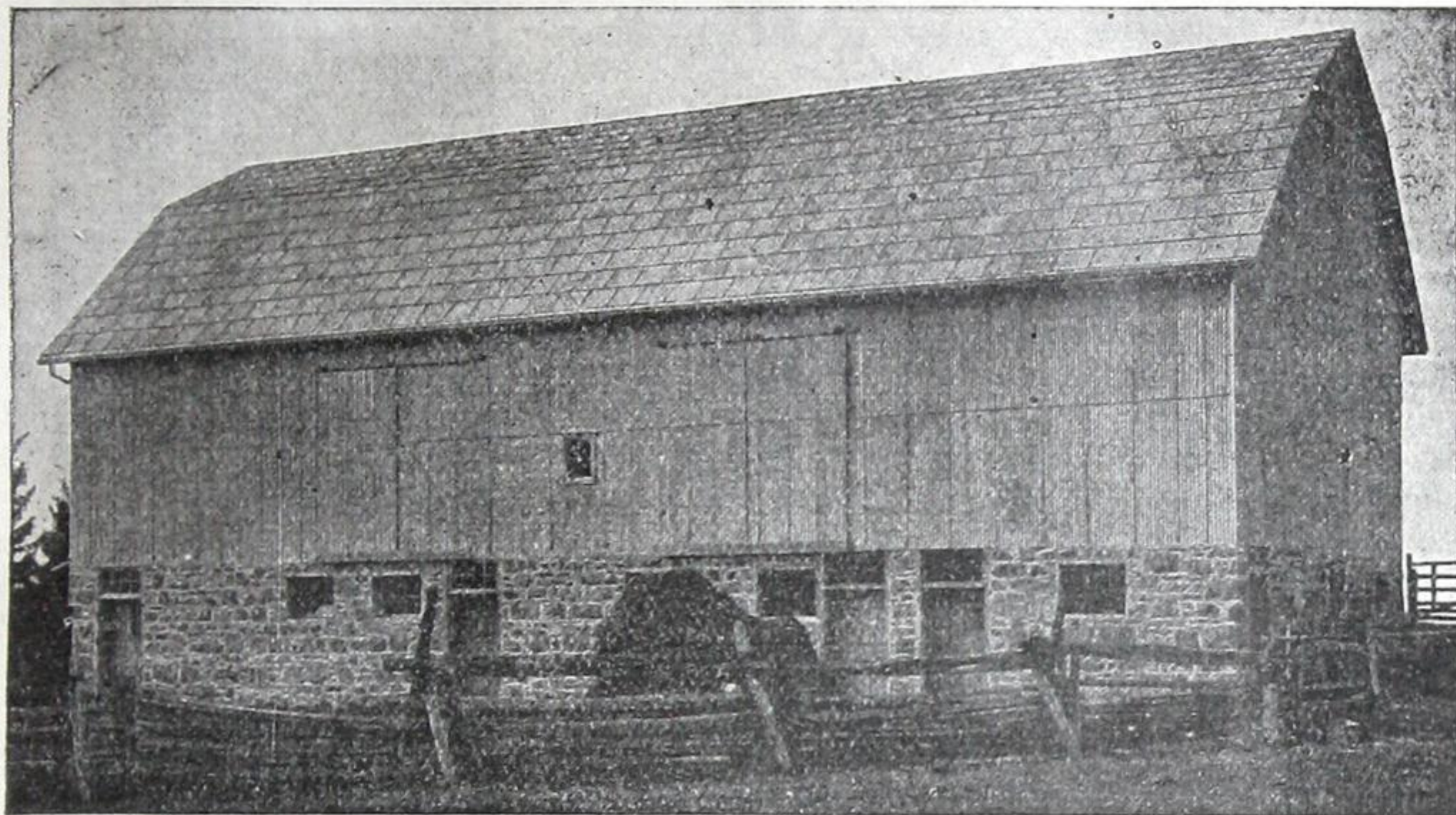
Lengths 2, 3, 4, 5, 6, 7, 8, 9 and 10 feet.

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*The Pedlar People, Limited
Oshawa, Canada*

CORRUGATED STEEL SIDING.



A Typical "Pedlarized" Barn.
"George" shingles on roof—corrugated sheets on sides.

This Siding is intended for Barns, Warehouses, Grain Elevators, Mills, Dock Sheds

or wherever a strong, serviceable, fire-resisting and lightning proof structure is required.

The move among farmers for fireproof buildings has caused a great many metal barns to be built during the past few years—with our large **"GEORGE" SHINGLES ON THE ROOF** and our corrugated galvanized sheets on the sides. There are so many barns and stables burned annually in this country where the farmer has no adequate protection against fire, that every wise farmer is considering the advisability of covering his old buildings with metal and building his new ones entirely of fireproof material.

Many of the barns and farm buildings that have been erected during the past few years are magnificent examples of all-metal construction and mark the rapid advance the Canadian farmer is making in the art of protecting himself and his possessions against loss and destruction by fire and lightning and windstorm.

The barn, elevator, warehouse, mill or shed with our large galvanized **"George" shingles on the roof** and our corrugated galvanized iron siding is not only a **HANDSOME FIRE-RESISTING STRUCTURE**, but it costs much less than if it were built of any other fire-retarding material, or even of wood.

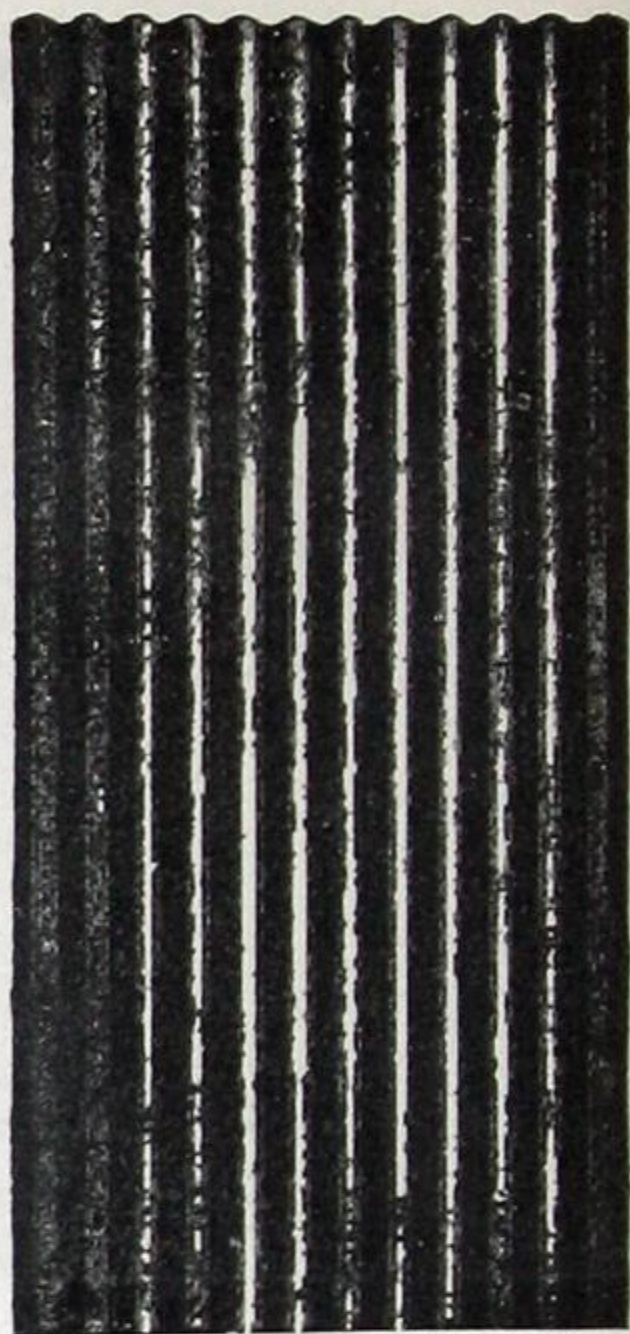
A building roofed with wood shingles and sided with clapboards can be covered very effectively with Pedlar's Perfect Metal Shingles on the roof and corrugated siding, all applied over the wood.

Corrugated Siding.

STRAIGHT CORRUGATED SHEETS.

For buildings where there is no danger of settling the straight corrugated sheets are used. Where there is liability of settling, use the cross corrugated sheets, and nail as instructed.

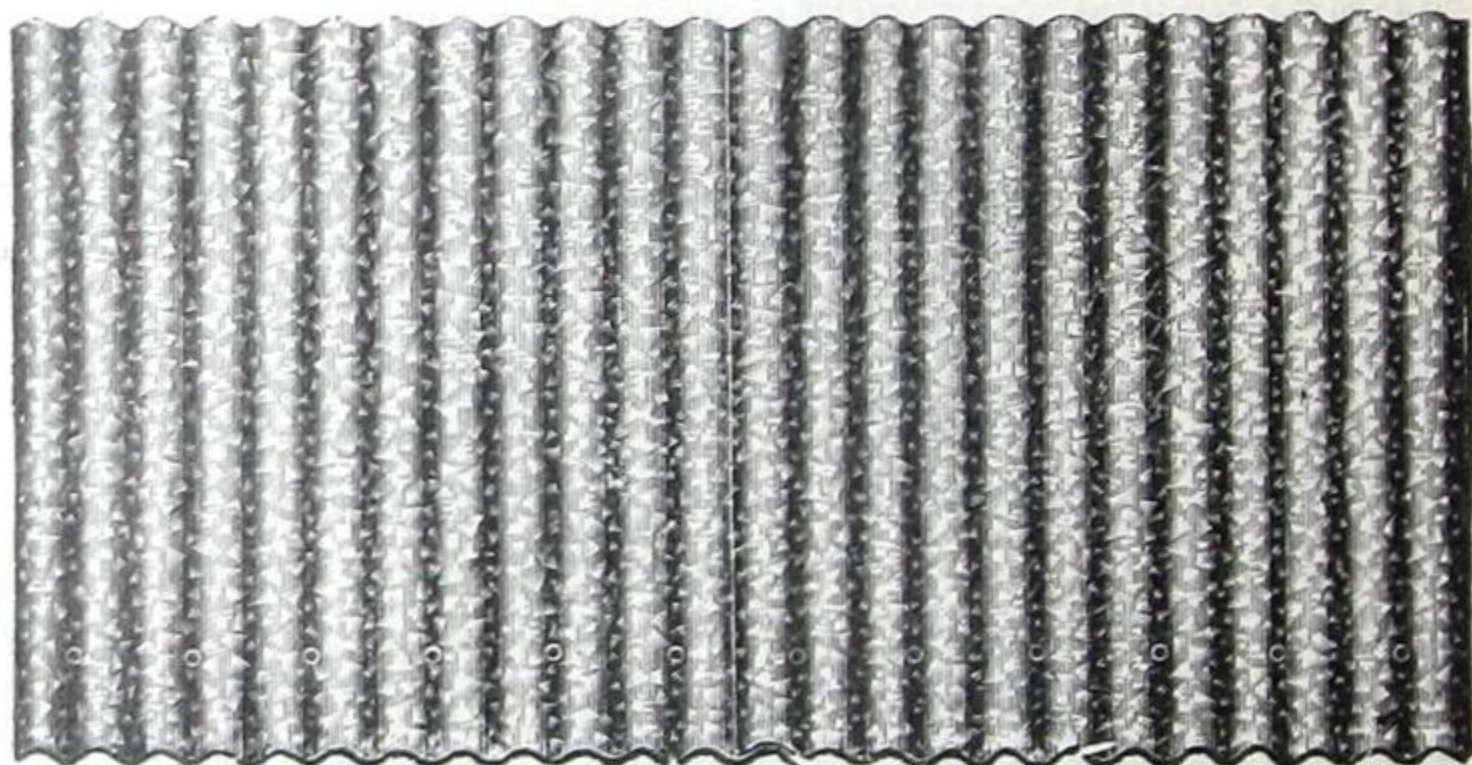
See Weights and Code, pages 33 and 34.



CROSS CORRUGATED SHEETS.

For use on elevators and other high structures where there is a tendency towards settling. Some of the largest elevators in Canada have been sided with Pedlar's Cross Corrugated Sheets. They are cheap and efficient.

Lay the sheets with a 2 inch end lap, and nail two inches above the upper edge of the lower sheets. This allows the sheets to slip 2 inches in every 32 as the sides of the building settle, and will not buckle or draw the nails.



No. 757

Extras on Corrugated Sheets.

Cross Corrugating, 25c. per square extra.

Curving, 50c. per square extra.

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Oshawa, Canada*

TABLES

For Estimating Corrugated Roofs.

Take the size of your rafter, then consult table No. 1 and see what lengths of sheets are required to cover rafter. If it is 30 feet, you will require three 8-foot sheets and one 6-foot sheet; then consult table No. 3 to see how many rows of sheets 33 inches (standard size) are required for the length of ridge. Suppose the ridge of the barn is 96 feet, it will require 39 rows of sheets. On the whole roof you will therefore need 234 sheets 33 x 96 inches, and 78 sheets 33 x 72 inches. Now consult table No. 2 and you will see that each 8-foot sheet contains 22 square feet and each 6-foot sheet contains $16\frac{1}{2}$ square feet. The total number of square feet in the roof is therefore 234×22 plus $78 \times 16\frac{1}{2}$, or 6,433 square feet. Consult the price list and ascertain the price per 100 square feet of these sheets.

Ridge Cap.

You have the size of ridge or hip cover required in table No. 1, viz., 12 inches on each side. You will require, therefore, 96 feet of ridge cover, 12 inches on each side (providing rafters are the same length on both sides), at a price per foot shown on price list. This allows 3 inches end lap without any projection at eaves. If you want more end lap, use a longer ridge cap.

Nails

For corrugated roofing and siding we recommend our barbed galvanized nails. Size of nails varies with the job—heavier work requiring heavier nails. On an average you can figure on $1\frac{1}{2}$ lbs. of nails to the 100 square feet.

Washers

One-third of a pound of lead washers is required to one pound of nails.

For hip or gambrel roofs, follow the same method, except that hip cover is additional for each side, width of which for the upper end of the lower rafter is shown on table No. 1.

Table of Sizes of Corrugated Sheets

Table No. 1

Showing number and length of Sheets, also of width of Ridge or Hip Cap required to cover the different lengths of Rafters, allowing 3" or more end lap.

This mark(') indicates feet; (") indicates inches.

Length of Rafter	Size and Number of Sheets	Width of Apron of Ridge or Hip	Length of Rafter	Size and Number of Sheets	Width of Apron of Ridge or Hip
6'	One 6'	6"	26'	One 8' and three 6'	12"
6½'	" 6'	9"	26½'	Three 8' and one 3'	6"
7'	" 7'	6"	27'	" 8' " " 3'	12"
7½'	" 7'	9"	27½'	" 8' " " 4'	6"
8'	" 8'	6"	28'	" 8' " " 4'	12"
8½'	One 8'	9"	28½'	Three 8' and one 5'	6"
9'	" 6' and one 3'	6"	29'	" 8' " " 5'	12"
9½'	" 6' " " 3'	12"	29½'	" 8' " " 6'	6"
10'	" 6' " " 4'	6"	30'	" 8' " " 6'	12"
10½'	" 6' " " 4'	12"	30½'	" 8' " " 7'	6"
11'	One 8' and one 3'	6"	31'	Three 8' and one 7'	12"
11½'	" 8' " " 3'	12"	31½'	Four 8'	6"
12'	Two 6'	6"	32'	" 8'	12"
12½'	" 6'	12"	32½'	" 8'	18"
13'	One 8' and one 5'	6"	33'	" 8' and one 2'	6"
13½'	One 8' and one 5'	12"	33½'	Four 8' and one 2'	9"
14'	" 8' " " 6'	6"	34'	" 8' " " 3'	6"
14½'	" 8' " " 6'	12"	34½'	" 8' " " 3'	9"
15'	" 8' " " 7'	6"	35'	" 8' " " 4'	6"
15½'	" 8' " " 7'	12"	35½'	" 8' " " 4'	9"
16'	Two 8'	6"	36'	Four 8' and one 5'	6"
16½'	" 8'	12"	36½'	" 8' " " 5'	9"
17'	" 6' and one 5'	9"	37'	" 8' " " 6'	6"
17½'	Three 6'	6"	37½'	" 8' " " 6'	9"
18'	" 6'	9"	38'	" 8' " " 7'	6"
18½'	Two 8' and one 32"	6"	38½'	Four 8' and one 7'	9"
19'	" 8' " " 3'	9"	39'	Five 8'	6"
19½'	" 8' " " 3'	15"	39½'	" 8'	9"
20'	" 8' " " 4'	9"	40'	" 8'	15"
20½'	" 8' " " 4'	15"	40½'	" 8'	21"
21'	Two 8' and one 5'	9"	41'	Three 8' and three 6'	6"
21½'	" 8' " " 5'	15"	41½'	" 8' " " 6'	12"
22'	" 8' " " 6'	9"	42'	Five 8' and one 3'	6"
22½'	" 8' " " 6'	15"	42½'	" 8' " " 3'	12"
23'	" 8' " " 7'	9"	43'	" 8' " " 4'	6"
23½'	Three 8'	6"	43½'	Five 8' and one 4'	12"
24'	" 8'	9"	44'	" 8' " " 5'	6"
24½'	" 8'	15"	45'	" 8' " " 6'	6"
25'	One 8' and three 6'	6"	46'	" 8' " " 7'	6"
25½'	" 8' " " 6'	6"	47'	Six 8'	6"

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*The Pedlar People, Limited
Oshawa, Canada*

Table of Sizes of Corrugated Sheets

Table No. 2

Showing number of square feet contained in different sized corrugated sheets.

Length	Width	No. of Square Feet	Length	Width	No. of Square Feet
24 inches	x 33 inches	5 1/2	24 inches	x 27 1/2 inches	4.59
32 "	x 33 "	7 1-3	32 "	x 27 1/2 "	6.11
36 "	x 33 "	8 1/4	36 "	x 27 1/2 "	6.88
48 "	x 33 "	11	48 "	x 27 1/2 "	9.17
60 "	x 33 "	13 3/4	60 "	x 27 1/2 "	11.45
72 "	x 33 "	16 1/2	72 "	x 27 1/2 "	13.75
84 "	x 33 "	19 1/4	84 "	x 27 1/2 "	16.05
96 "	x 33 "	22	96 "	x 27 1/2 "	18.33
120 "	x 33 "	27 1/2	120 "	x 27 1/2 "	22.92

Table No. 3—33 inch Sheets

Showing number of rows of sheets required to cover Ridge.

Ridge in feet	Rows of Sheets	Ridge in feet	Rows of Sheets	Ridge in feet	Rows of Sheets	Ridge in feet	Rows of Sheets	Ridge in feet	Rows of Sheets
5	2	24 1/2	10	44	18	63 1/2	26	83	34
5 1/2	2 1/2	25	10 1/2	44 1/2	18	64	26	83 1/2	34
6	2 1/2	25 1/2	10 1/2	45	18 1/2	64 1/2	26 1/2	84	34 1/2
6 1/2	3	26	10 1/2	45 1/2	18 1/2	65	26 1/2	84 1/2	34 1/2
7	3	26 1/2	11	46	19	65 1/2	27	85	34 1/2
7 1/2	3	27	11	46 1/2	19	66	27	85 1/2	35
8	3 1/2	27 1/2	11 1/2	47	19 1/2	66 1/2	27	86	35
8 1/2	3 1/2	28	11 1/2	47 1/2	19 1/2	67	27 1/2	86 1/2	35 1/2
9	4	28 1/2	11 1/2	48	19 1/2	67 1/2	27 1/2	87	35 1/2
9 1/2	4	29	12	48 1/2	20	68	28	87 1/2	36
10	4	29 1/2	12	49	20	68 1/2	28	88	36
10 1/2	4 1/2	30	12 1/2	49 1/2	20	69	28	88 1/2	36 1/2
11	5	30 1/2	12 1/2	50	20 1/2	69 1/2	28 1/2	89	36 1/2
11 1/2	5	31	12 1/2	50 1/2	20 1/2	70	28 1/2	89 1/2	37
12	5	31 1/2	13	51	21	70 1/2	29	90	37
12 1/2	5	32	13	51 1/2	21	71	29	90 1/2	37
13	5 1/2	32 1/2	13 1/2	52	21 1/2	71 1/2	29	91	37 1/2
13 1/2	5 1/2	33	13 1/2	52 1/2	21 1/2	72	29 1/2	91 1/2	37 1/2
14	6	33 1/2	14	53	21 1/2	72 1/2	29 1/2	92	38
14 1/2	6	34	14	53 1/2	22	73	30	92 1/2	38
15	6	34 1/2	14	54	22	73 1/2	30	93	38
15 1/2	6 1/2	35	14 1/2	54 1/2	22 1/2	74	30 1/2	93 1/2	38 1/2
16	6 1/2	35 1/2	14 1/2	55	22 1/2	74 1/2	30 1/2	94	38 1/2
16 1/2	7	36	15	55 1/2	22 1/2	75	30 1/2	94 1/2	38 1/2
17	7	36 1/2	15	56	23	75 1/2	31	95	39
17 1/2	7 1/2	37	15	56 1/2	23	76	31	95 1/2	39
18	7 1/2	37 1/2	15 1/2	57	23 1/2	76 1/2	31 1/2	96	39
18 1/2	7 1/2	38	15 1/2	57 1/2	23 1/2	77	31 1/2	96 1/2	39 1/2
19	8	38 1/2	16	58	24	77 1/2	31 1/2	97	39 1/2
19 1/2	8	39	16	58 1/2	24	78	32	97 1/2	40
20	8	39 1/2	16	59	24	78 1/2	32	98	40
20 1/2	8 1/2	40	16 1/2	59 1/2	24 1/2	79	32 1/2	98 1/2	40
21	8 1/2	40 1/2	16 1/2	60	24 1/2	79 1/2	32 1/2	99	40 1/2
21 1/2	9	41	16 1/2	60 1/2	24 1/2	80	33	99 1/2	40 1/2
22	9	41 1/2	17	61	25	80 1/2	33	100	41
22 1/2	9 1/2	42	17	61 1/2	25	81	33	101	41
23	9 1/2	42 1/2	17 1/2	62	25 1/2	81 1/2	33 1/2	102	41 1/2
23 1/2	9 1/2	43	17 1/2	62 1/2	25 1/2	82	33 1/2	103	42
24	10	43 1/2	18	63	26	82 1/2	33 1/2	104	42 1/2

Directions for Applying Corrugated Roofing and Siding.

The illustration on the opposite page shows manner of erecting a cheap, substantial, fireproof building, using a wooden frame covered with corrugated sheets.

No sheathing is required for the siding or roofing, the corrugated sheets resting on 1 x 6 inch wooden strips, placed across the rafters and studs as shown.

In this class of construction the 1 x 6 inch furring strips must be placed at not less than 12 inch centres for 28 gauge, 18 inch centres for 26 gauge, while purlins placed at equal distances apart would give equal service when heavier gauges are used, say up to 48 inch centres for 18 gauge. This depends entirely upon the position the building occupies, as the wind pressure is the main point to be considered.

In laying anything lighter than 24 gauge, the scaffold must be arranged and the work carried on so that no undue weight comes in contact with the sheets between the supports. If the corrugated iron is bulged down between the supports, making a wavy surface, the roof would not be tight.

This class of construction is suitable for storehouses. For barns this construction would be suitable for the walls, but we would recommend that the roof be close boarded and covered with our **GEORGE OR OSHAWA SHINGLES**, as this would prevent the sweating of the iron during hot weather and be equally as fireproof.

We do not recommend the use of corrugated sheets on any roof having a fall of less than 4 inches to the foot.

In laying corrugated steel roofing, lap the sheets $1\frac{1}{2}$ corrugations at the side and 6 inches at the end; to provide for this lappage add 20 per cent. to the size of space to be covered. Always nail along the ridge of the corrugation for roofs.

For siding use 1 inch end lap and $\frac{1}{2}$ corrugation side lap, and add 10 per cent. of the space to be covered to allow for this lappage. Do not nail along the ridge of the corrugation, but in the side of the valley, when applied as siding.



No. 755

Correct manner of lapping Corrugated Roofing.



No. 756

Correct manner of lapping Corrugated Siding.

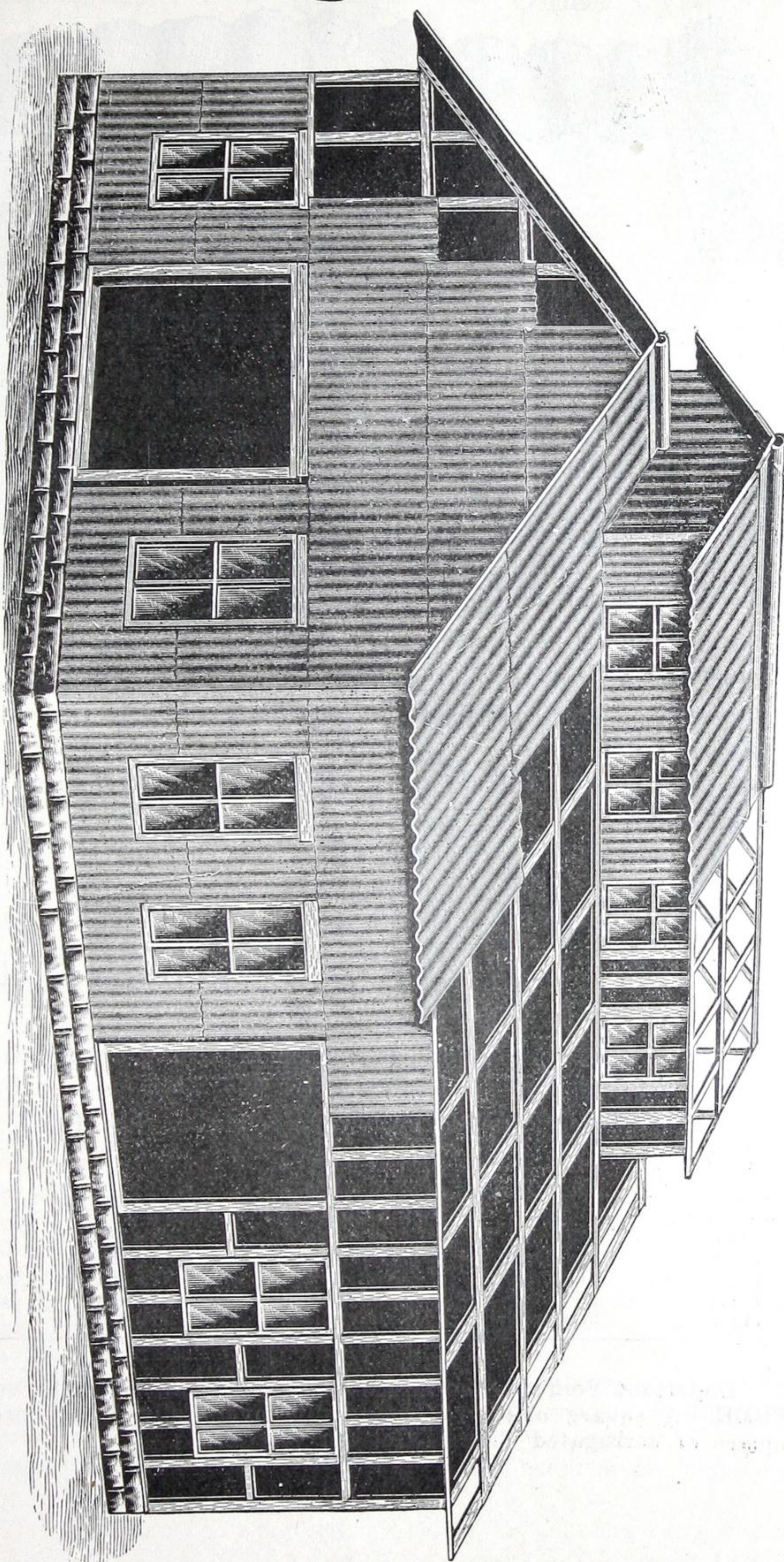
*"Keeping Everlastingly At
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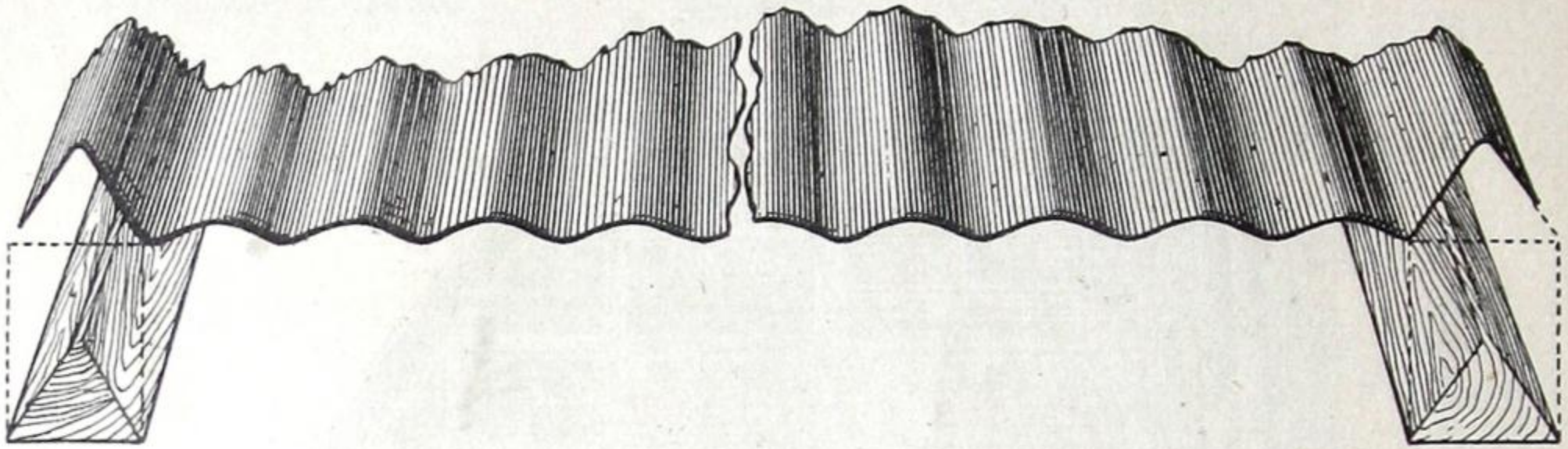


*The Pedlar People, Limited
Oshawa, Canada*

Method of constructing a cheap, strongly built, fireproof building, with wooden frame and corrugated steel roof and sides.

See explanation on opposite page.





CORRO-CRIMP ROOFING.

An Improved Form of Corrugated Steel Roofing

This material differs from regular corrugated iron inasmuch as it has a tight, secure Δ overlap lock at the side, $1\frac{1}{8}$ inches from base to apex, or three times deeper than an ordinary corrugation.

This Δ crimp fits over a triangular wooden batten which we supply free with Corro-Crimp Roofing, and when nailed to this batten makes a strong, water-proof lock.

Our Corro-Crimp Roofing is a great improvement over the old-fashioned corrugated iron roofing.

It is more economical—It is stronger at the side lap—It is water-tight and wind proof.

It can be applied more quickly than any other roofing material ever placed on the market.

We sell it per square of 100 square feet covering measure, allowing one full crimp side lap and 4 inches end lap on sheets.

It is very easy to figure out the amount of Corro-Crimp iron necessary to cover any roof, as the area of the roof is all that is required. **A SQUARE OF CORRO-CRIMP WILL COVER 100 SQUARE FEET OF ROOF.** Remember—this is important!

Our Corro-Crimp roofing has become a great favorite among users of corrugated iron, as it is less expensive and much more easily applied.

It can be easily applied by anyone following the directions on the following page.

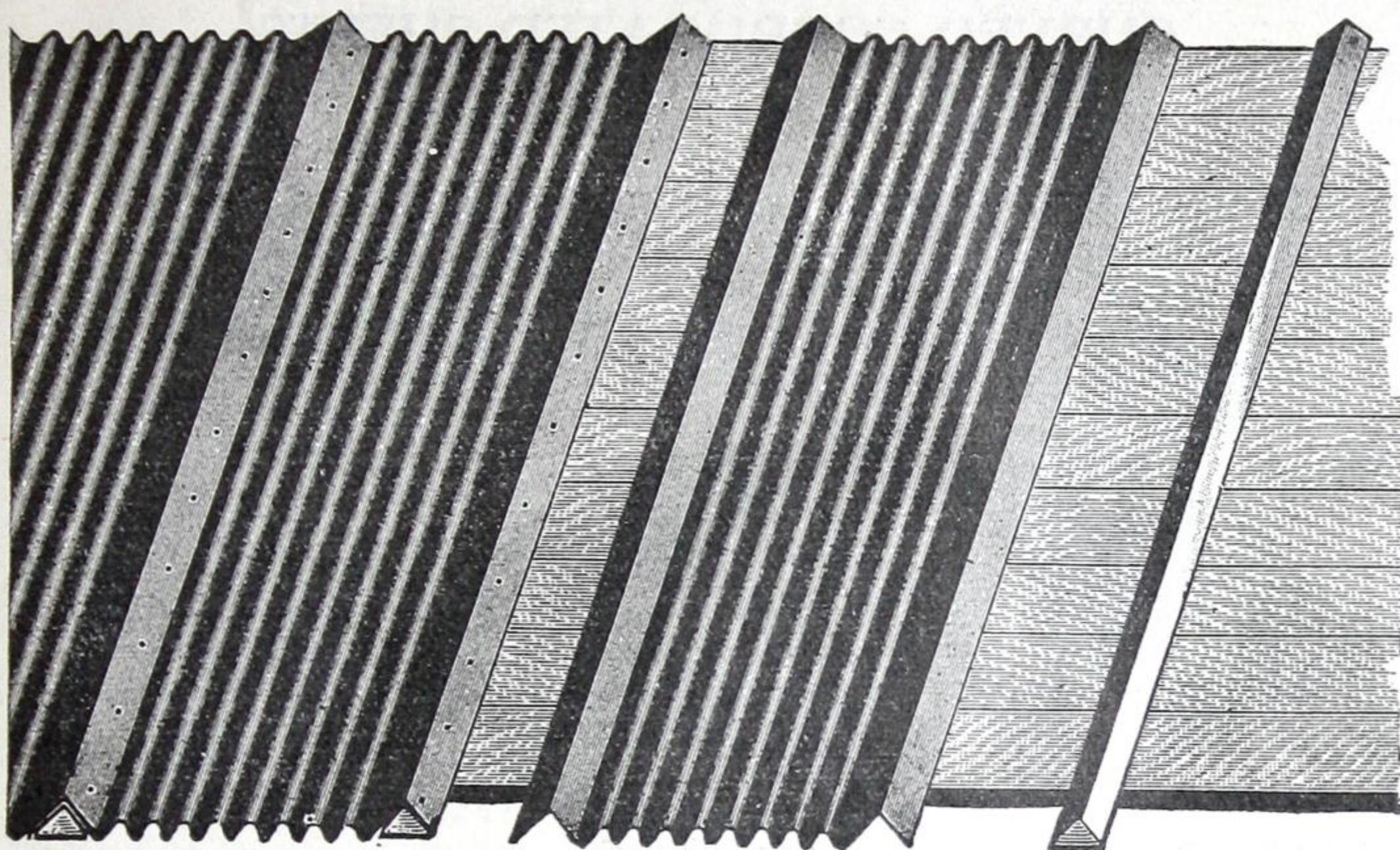
Number	Grade	Kind	Shipping Weight	Code
741J	28 Gauge	Galvanized	78 lbs.	Onge
741K	26 Gauge	Galvanized	88 lbs.	Ope
741L	24 Gauge	Galvanized	125 lbs.	Ort
741M	22 Gauge	Galvanized	180 lbs.	Osk
741N	20 Gauge	Galvanized	190 lbs.	Otim

Important Points: The Δ wood batten is shipped with every order, **FREE.** A square of Corro-Crimp will cover fully 20% more than a square of corrugated sheets. Get our prices.

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Oshawa, Canada*



Directions for Applying "Corro-Crimp" Roofing.

The roof can be sheathed with any ordinary lumber, or you can apply purlins of any size from 1 in. x 3 in. transverse of the rafters. To the sheathing or purlins you attach battens $1\frac{1}{2}$ in. triangular at 32 in. centres, which are supplied free with Corro-Crimp. Apply the sheets, fitting A lock over the battens and nail the sheet to the left-hand batten. Then lay the second sheet, overlapping the left-hand lock over the right-hand A of the first sheet and nail through the apex. Continue this until first belt is applied, then return to the left and lay second belt in the same manner.

Engineers and architects will find this product a boon to them in covering steel superstructures, as the cost of applying will be reduced over 50 per cent.

The same method is followed in applying to steel structures, only that the battens are bolted to the steel purlins with hook bolts, the heads of which are sunk into the battens.

In laying Corro-Crimp Roofing it is necessary that the top of the top sheet on the bottom rafter be kept 4 inches from the hip when using the 16-inch girth flashing, 8 inches when using the 20-inch girth, and 12 inches when using the 24-inch girth. By figuring this way, the hip flashing will lap 4 inches over the sheet below the hip in each case. It is also impossible to start the first row above the hip less than 4 inches from the hip. This flashing can be used with the wide apron above the hip if necessary.

"CORRO-CRIMP" SHEETS ARE 32 INCHES WIDE, AND ARE CHARGED FOR AS 32 INCHES WIDE. They are really cheaper and certainly more effective than corrugated sheets.

For Ridge cap, hip, side and end flashing and sundries see pages 46 and 47.

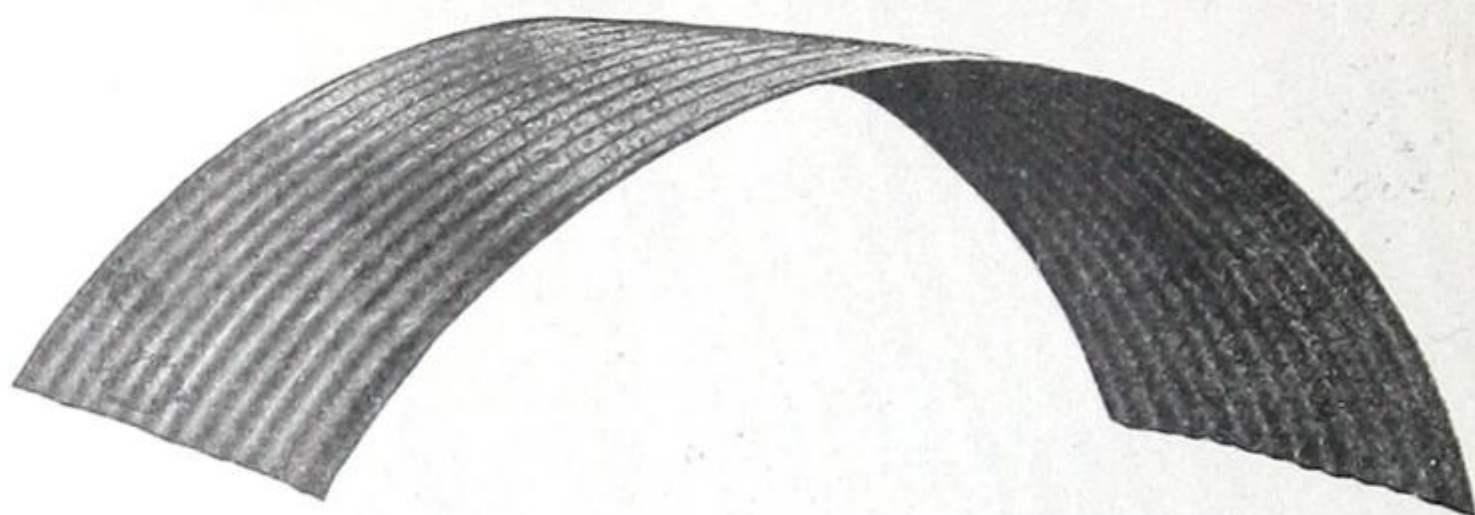
The Pedlar People, Limited
Oshawa, Canada



Montreal, Toronto, Ottawa
London, Chatham, Winnipeg

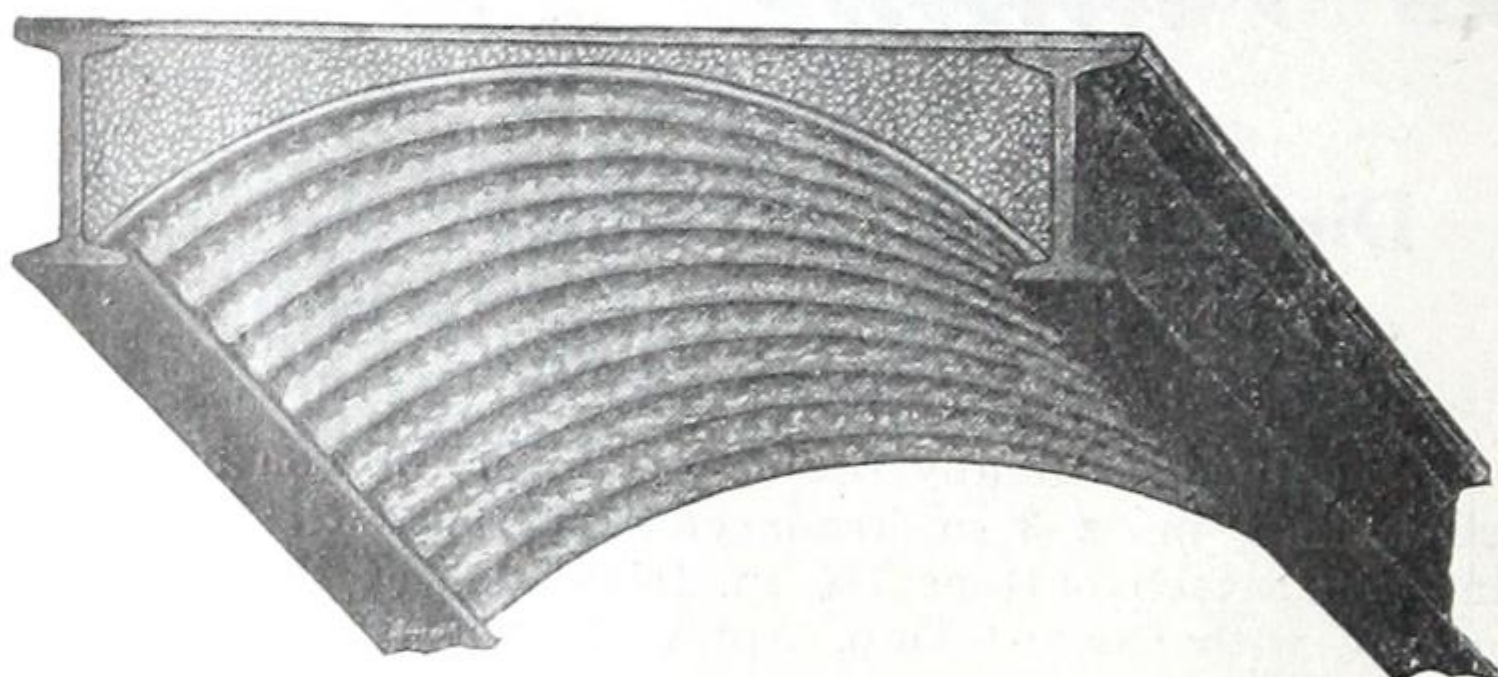
CURVED CORRUGATED SHEETS. Double Curved.

We curve sheets to any required radius, in any gauge, from 16 to 26 inclusive, and guarantee all curving to correspond with specifications furnished. We curve many thousands of sheets annually, and can handle any contract, large or small.



Shows curved corrugated sheet for roofing or ceiling.

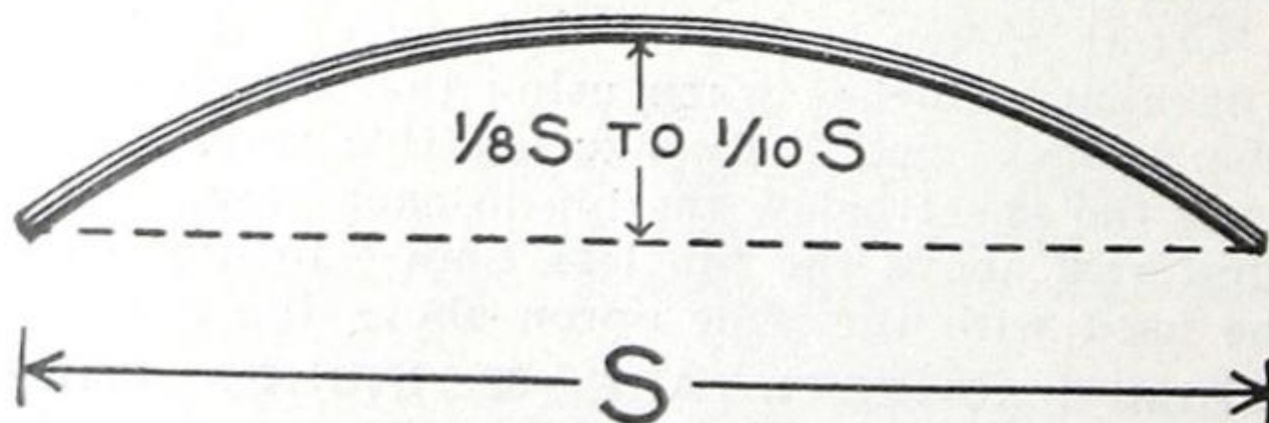
No. 763. Code: Judson.



Show application of curved sheets in fireproof building, between floor beams.

Safe load in pounds per square foot evenly distributed, including weight of sheet, for corrugated steel sheets. Factor of safety five.

Span in Feet	24 gauge lbs.	22 gauge lbs.	20 gauge lbs.	18 gauge lbs.	16 gauge lbs.
2	600	780	1000	1200	1700
3	360	480	600	750	1000
4	200	270	340	420	550
5	120	170	215	270	350
6	90	120	150	180	250
7	65	85	110	135	180
8	50	65	80	100	140
9	40	50	65	90	110



Always state width of span or base, "S" and height of rise for curved sheets.

Curving is 50c. per square extra.

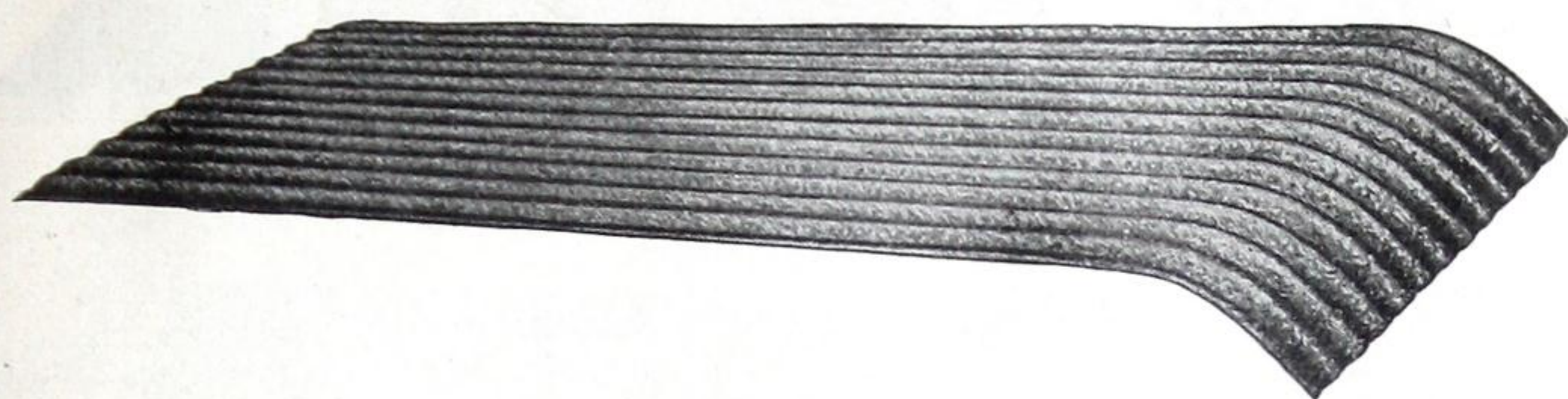
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*The Pedlar People, Limited
Oshawa, Canada*

CORRUGATED CURVED SHEETS.

Single Curved Awnings.



No. 765

No. 24 gauge corrugated galvanized iron, curved as shown, is recommended for permanent awnings. We sold these curved sheets for awnings 25 years ago, and they are giving good service to-day.

Our awning sheets are heavily coated with zinc spelter, and no painting will be necessary.

Sheets can be made in any length up to 120 inches, each sheet covering 30 inches wide, allowing for 1½ corrugations side lap.

Number	Gauge	Kind	Code
765	24 Gauge	Galvanized	Bottle

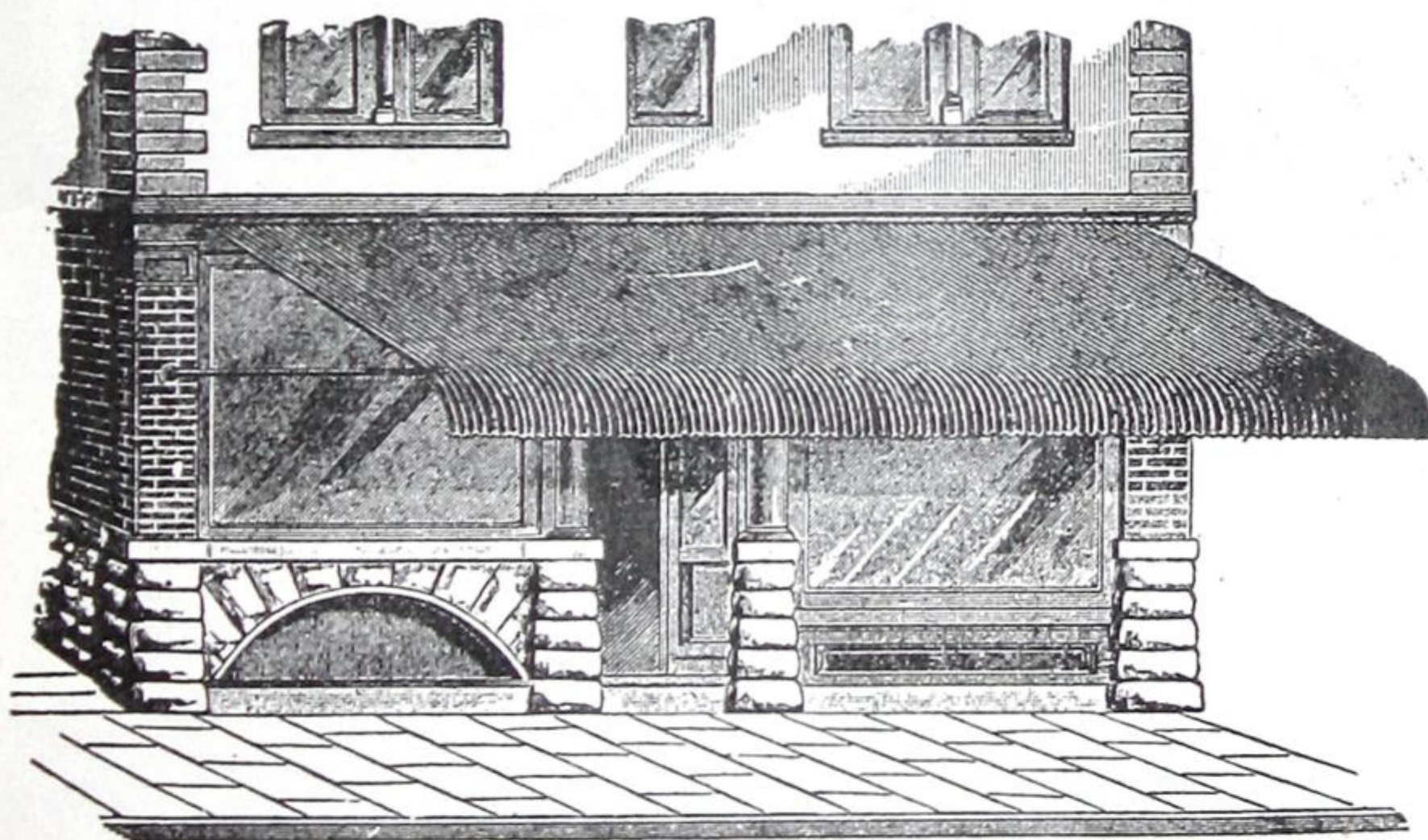
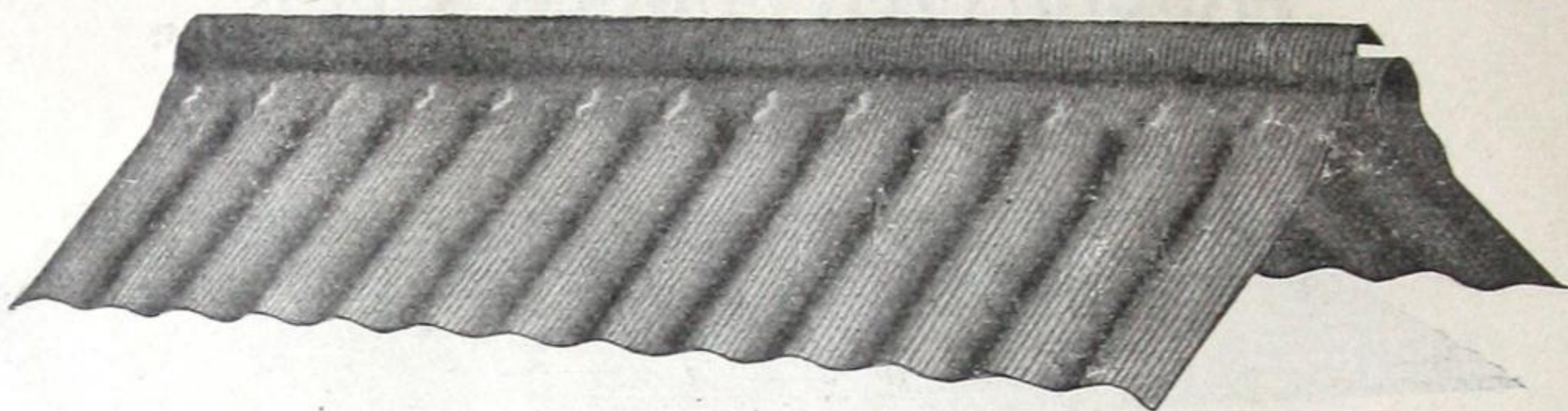


Illustration of awning constructed of curved corrugated sheets. This form of awning is now being largely used where a permanent awning is desired, as it is practically indestructible, besides being very neat in appearance.

We do not provide the frames. These can be made out of wood or iron as required.

Flashing No. 786B should be used to join awning to brick or wooden building. See page 47.

Special net prices quoted.



No. 785

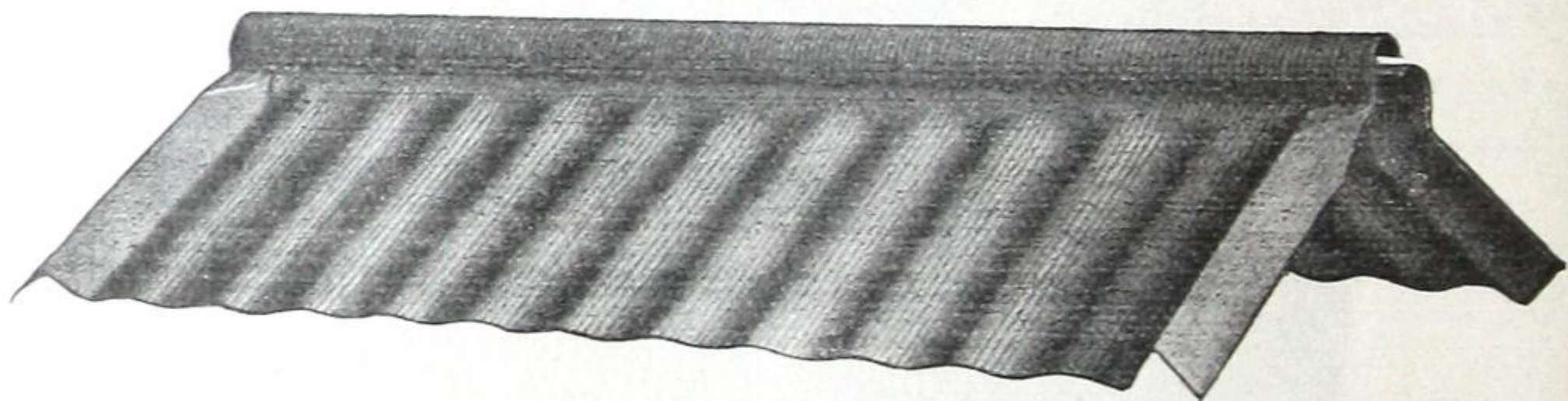
2½" CORRUGATED RIDGE CAP.

No. 785A—18 in. Girth covers	6 in. each side of roof (painted).	Code—Peach
24 " " "	10 " " "	" " "
36 " " "	16 " " "	" " "
48 " " "	22 " " "	" " "
60 " " "	26 " " "	" " "
No. 785B—18 in. Girth covers	5 in. each side of roof (galvanized).	Code—Peak.
24 " " "	9 " " "	" " "
30 " " "	12 " " "	" " "
36 " " "	16 " " "	" " "
42 " " "	18 " " "	" " "
48 " " "	22 " " "	" " "
60 " " "	24 or 26 " " "	" " "

Wood Filler is always included free.

Covering measure 33 inches.

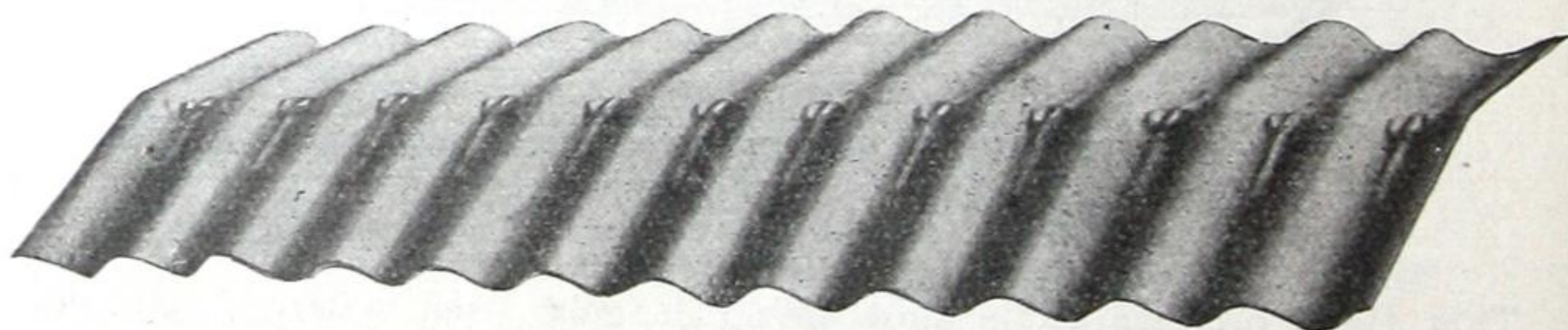
Usual lap about 2 in. We charge for actual length.



No. 733

2½" CORRO-CRIMP RIDGE CAP

733A 24 in. girth,	7 in. apron each side of the roof.	Code: Odium
733B 32 in. " "	13 in. " " "	Code: Odize
733C 40 in. " "	17 in. " " "	Code: Ogive
733D 48 in. " "	21 in. " " "	Code: Oily



No. 788

2½" CORRUGATED HIP FLASHING

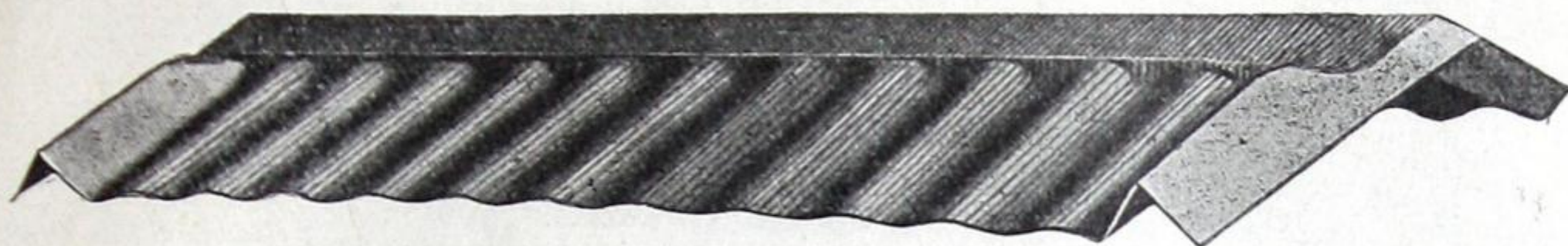
No. 788A—Improved Painted Corrugated Hip Flashing.	Code word—Peaty.
12 in., 15 in., 18 in., 21 in., 24 in. Girth, Painted.	
No. 788B—Improved Galvanized Corrugated Hip Flashing.	Code word—Pears.
12 in., 15 in., 18 in., 21 in., 24 in. Girth, Galvanized.	

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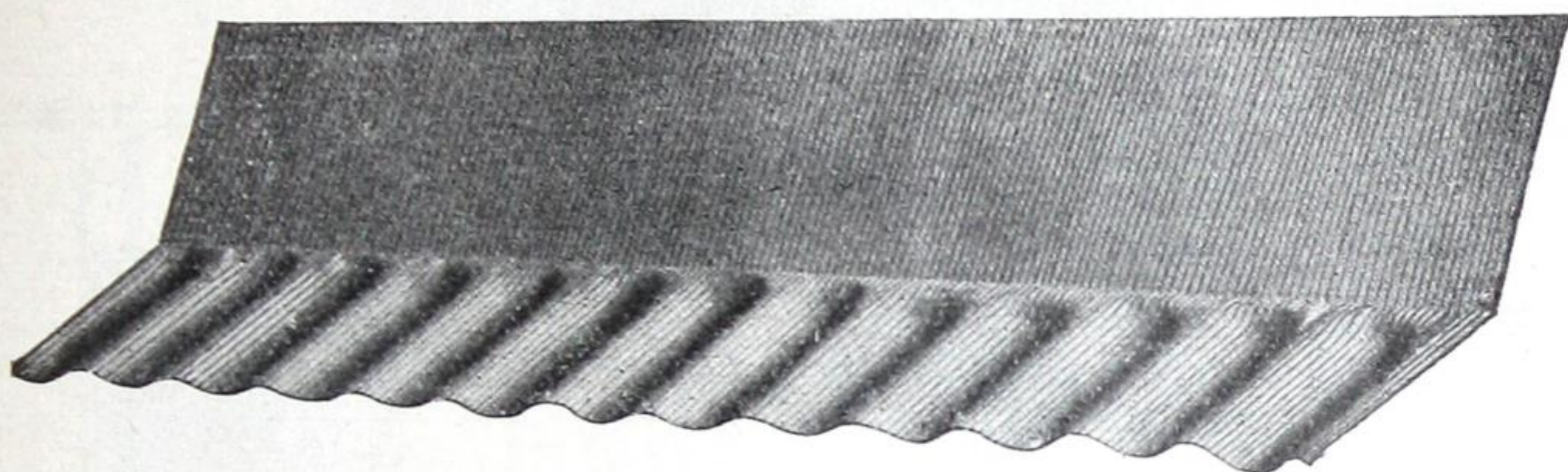
*The Pedlar People, Limited
Oshawa, Canada*



No. 738

HIP FLASHING FOR 2½" CORRO-CRIMP ROOFING—GALVANIZED

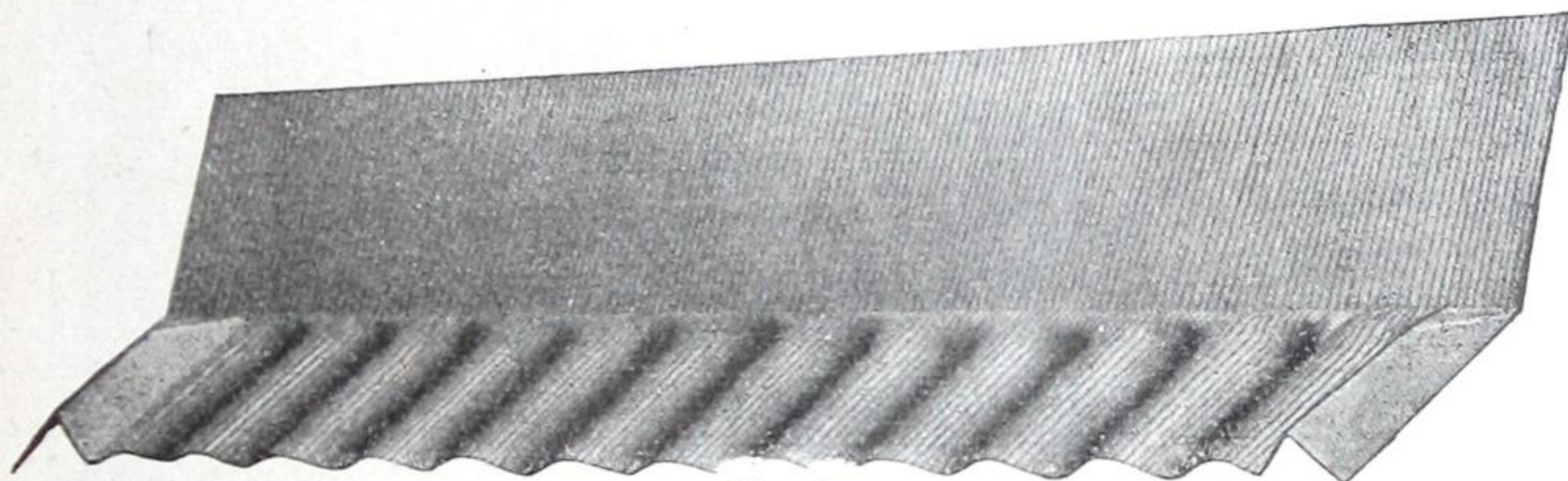
738A	16 in.	girth ext.	8 in.	above and	8 in.	below the hip.	Code: Oner
738B	20 in.	"	8 in.	"	12 in.	" "	Code: Opine
738C	24 in.	"	8 in.	"	16 in.	" "	Code: Opium



No. 786

2½" CORRUGATED END WALL FLASHING

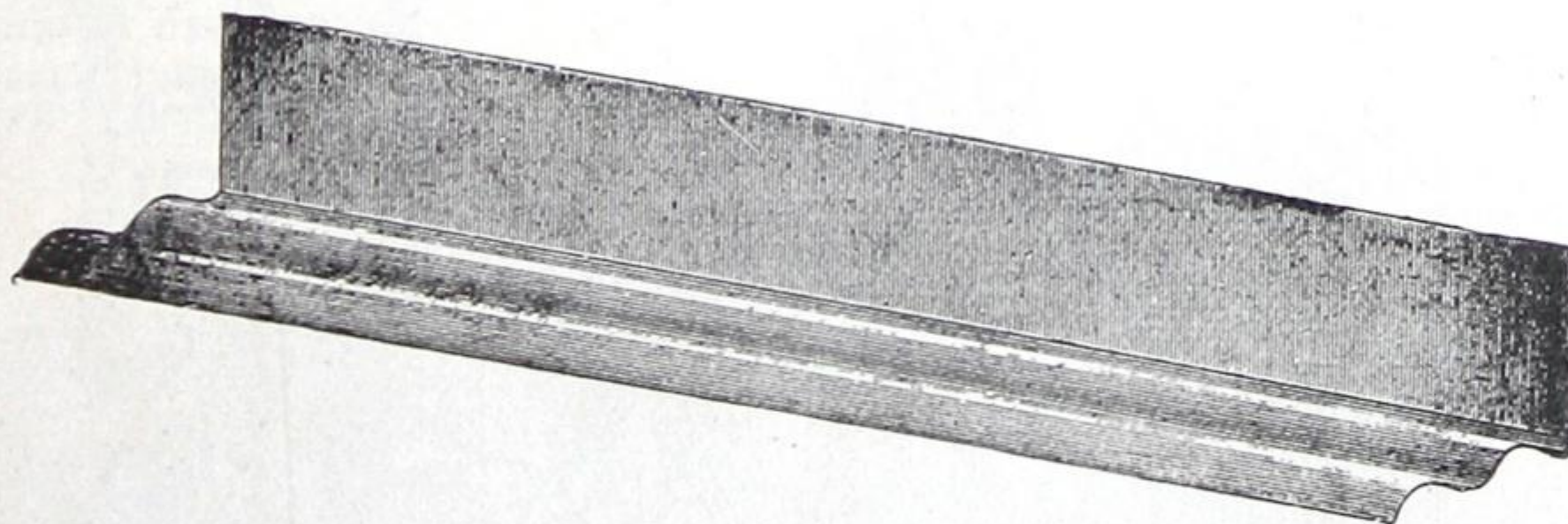
No. 786A—	9 in. and 12 in.	girth, painted.	Code: Peal.
No. 786B—	9 in. and 12 in.,	galvanized.	Code: Pearl.



No. 734

2½" CORRO-CRIMP END WALL FLASHING—GALVANIZED

No. 734. 12 inch girth. Code: Olid.



No. 787

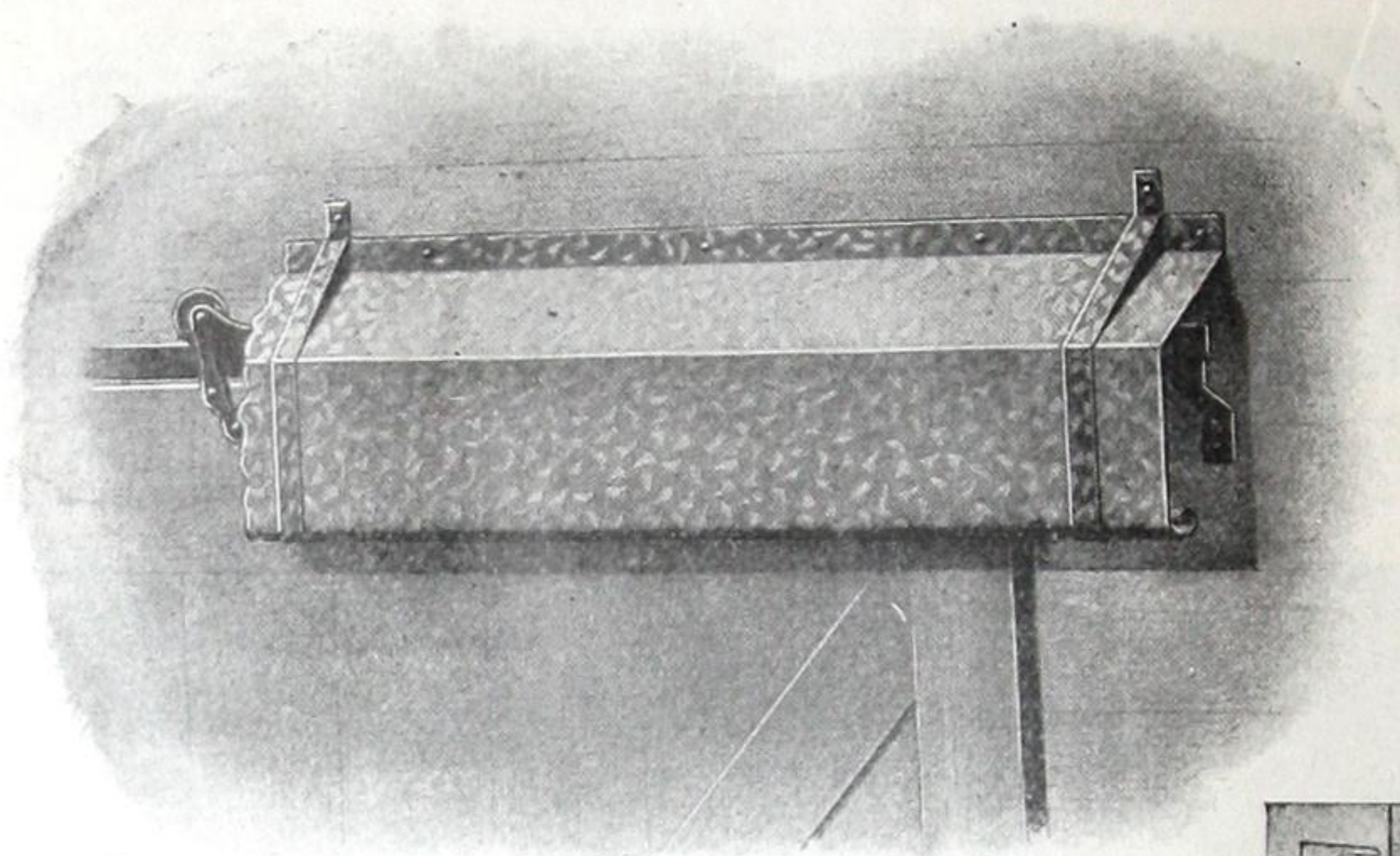
2½" CORRUGATED SIDE WALL FLASHING

No. 787A—	12 in. and 15 in.	girth, painted.	Code: Pease.
No. 787B—	12 in. and 15 in.	girth, galvanized.	Code: Peat.

The Pedlar People, Limited
Oshawa, Canada

**PEDLAR'S
PERFECT
PRODUCTS**

Montreal, Toronto, Ottawa
London, Chatham, Winnipeg



No. 790. Code: Nemo.

Barn Door Hanger Cover.

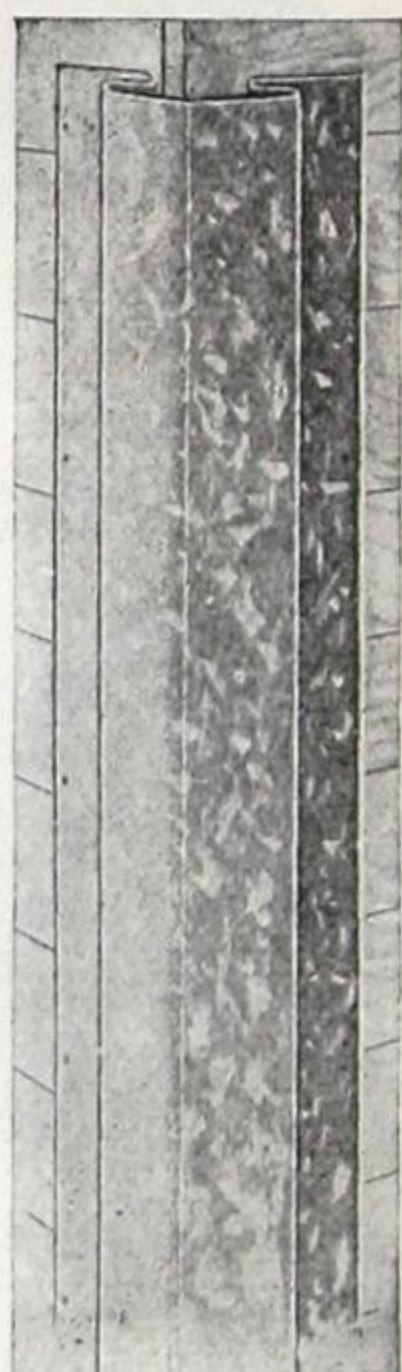
Protect your hanger from rain, snow, ice, birds, etc., by covering it with Pedlar's Barn Door Hanger Cover, made of painted or galvanized steel.

Corner Iron for Corrugated Siding.

This enables one to secure a finished and artistic effect at small cost. Made of painted and corrugated steel.

Lead Washers

Lead washers should invariably be used in connection with the application of metal coverings. They are soft, yet everlasting, and form a tight cushion, absolutely preventing leakage around nails. They are cheap and should be used freely.



No. 691—10 in. girth.
Galv'd. Code: Navew.
Painted. Code: Naval.



No. 801. Code: Passion.

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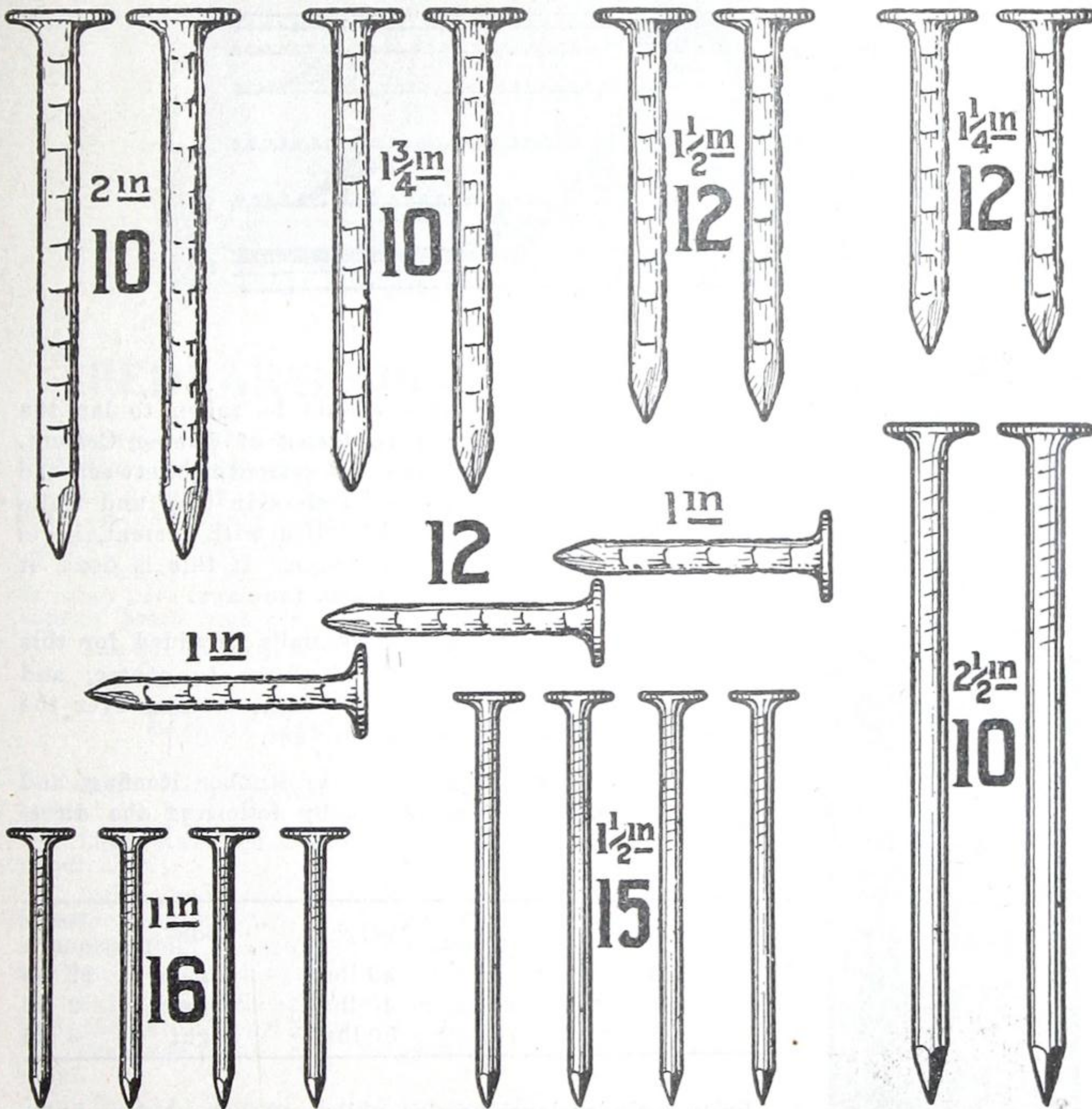
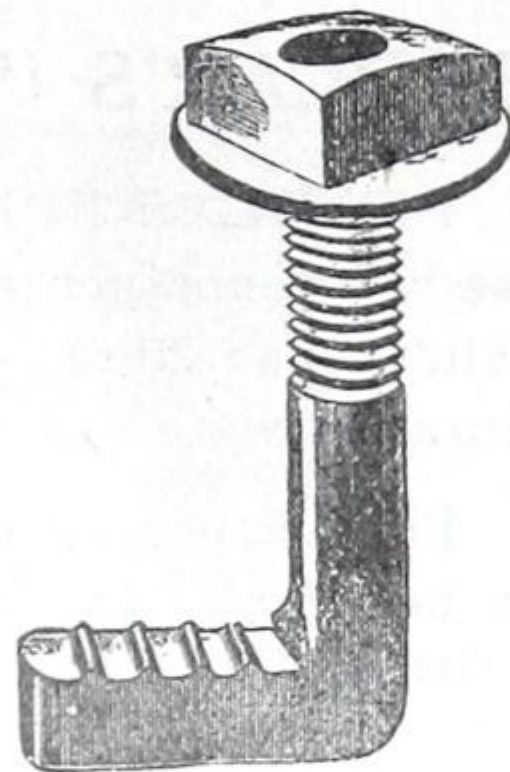


The Pedlar People, Limited
Oshawa, Canada

NAILS AND BOLTS.

We buy thousands of kegs of nails and bolts each year, and we insist on even such small articles being made in accordance with rigid specifications to insure a well tempered and perfectly coated article. No nail or bolt can be too good, and ours are the best science and experience can produce.

Bolt, Nut and Washer.
No. 789. Code: Parson.



Showing style and exact size, plain and barbed.

No.	Name	Kind	Gauge	Code
789	Bolts, Nuts and Washers	Galvanized		Parson
799A	Nails	1" Galvanized	No. 12	Opus
799C	Nails	1 1/2" Galvanized	No. 12	Opunt
799B	Nails	1 3/4" Galvanized	No. 10	Oral
800A	Nails	1" Bright	No. 12	Orb
800C	Nails	1 1/2" Bright	No. 12	Orbus
800B	Nails	1 3/4" Bright	No. 10	Orbit
803	Special Nails up to 14"	Galvanized		Prink
804	Special Nails up to 14"	Bright		Prior

About 130 1 3/4-inch No. 10 galvanized nails to the pound.

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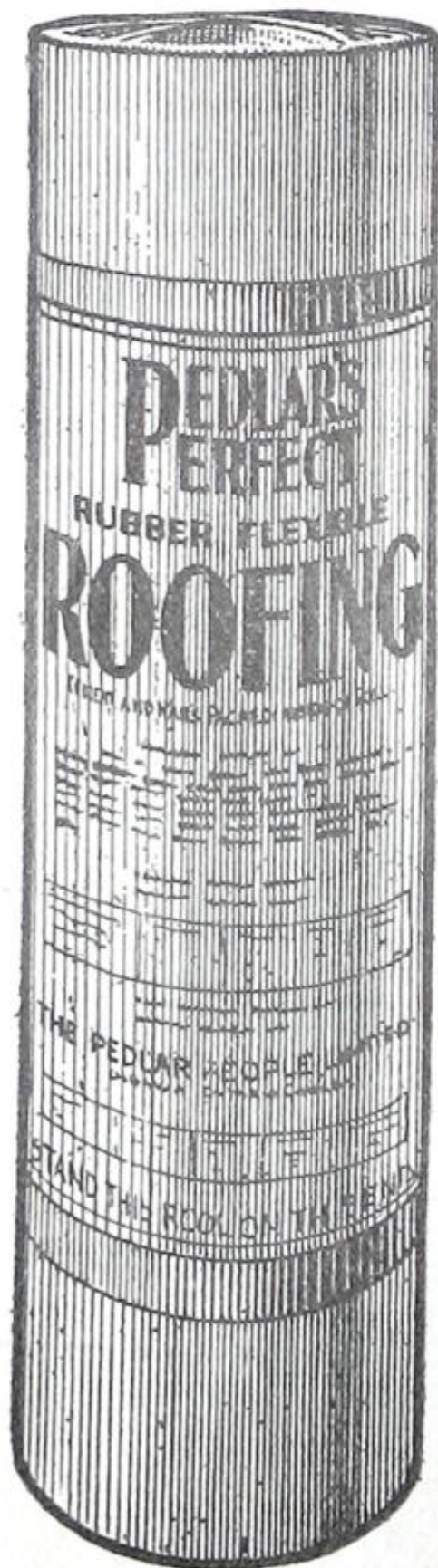
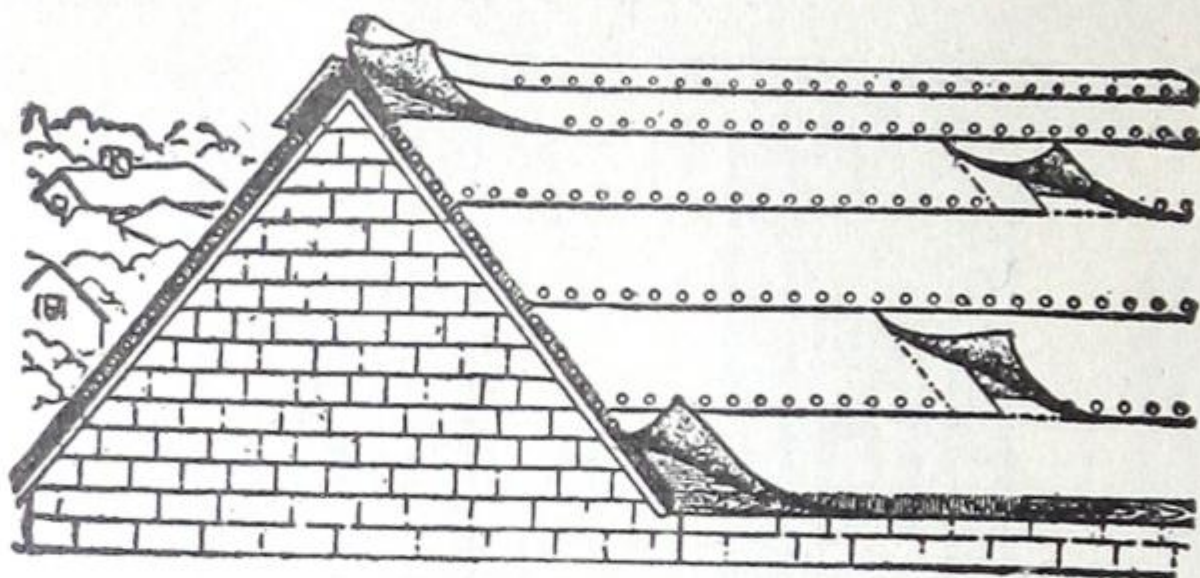
PEDLAR'S
PERFECT
PRODUCTS

The Largest Sheet Metal
Factors in the British Empire

PEDLAR'S "PERFECT" RUBBER ROOFING.

PEDLAR'S RUBBER ROOFING is a Prepared Roofing that is the best we could get after years of searching. It is made from prime quality, long fibre, selected wool felt, and the process of manufacture saturates, waterproofs, and protects all parts thoroughly.

For temporary roofing purposes and for quick, easy application it has no equal. **IT IS NOT AS GOOD AS METAL ROOFING, BUT IT IS GOOD VALUE AT A SMALL PRICE.**



No. 812

In laying the roofing care should be taken to lap the seams two inches, applying a good coat of Rubber Cement. Great care should also be taken in cementing between the laps. A workman is apt to be careless in this, and while he may start with his brush well filled with cement, he is apt to work it out very thin in places. If this is done, it gives very little protection between the laps.

Drive the large-head galvanized nails provided for this purpose three inches apart, from centre to centre, and three-quarters of an inch from the edge, coating over the nails with a liberal coating of cement.

It is a very simple matter to lay Rubber Roofing, and any ordinary workman can do it by following the directions on each roll.

Number	Kind	Square Feet per Roll	Weight	Code	Price per square
812A	1 ply	108	33 lbs.	Pigeon	\$2 00
812B	2 ply	108	40 lbs.	Piggin	2 50
812C	3 ply	108	50 lbs.	Pight	3 25

Price includes large-headed nails and cement for applying, which are packed in centre of each roll.

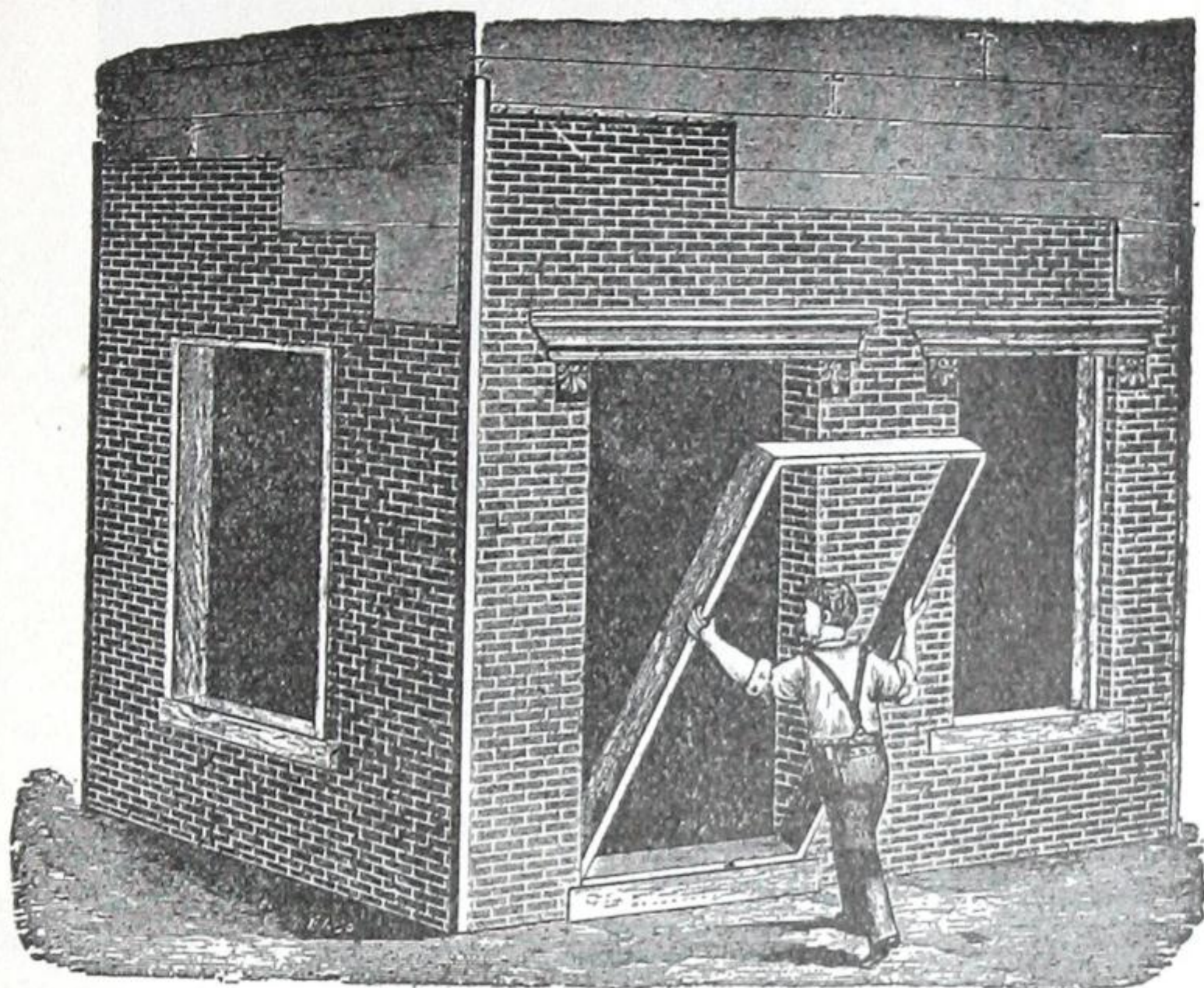
Can be supplied in 108 or 216 square-foot rolls.

Get our net prices.

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*The Pedlar People, Limited
Oshawa, Canada*



PEDLAR'S "PERFECT" STEEL SIDINGS.

These are the most perfect imitations of brick, stone and rock faced walls that it is possible to make for building purposes.

If properly painted and sanded to the natural color of brick, stone and rock, it is almost impossible to distinguish from a short distance the Pedlar "Perfect" Steel Sidings from the genuine materials they represent.

They are the most economical form of permanent siding that can be obtained, as they are much cheaper than clapboards, roughcast, cement boards, and, of course, brick and stone cost is far greater.

The following illustrations of our different sidings are actual photographs.

Directions for Applying Steel Sidings.

1st.—With spirit level and chalk line get the level of your building entirely around its base, and strike a line corresponding.

2nd.—Nail the Corner Irons in position, being particular to keep them perpendicular.

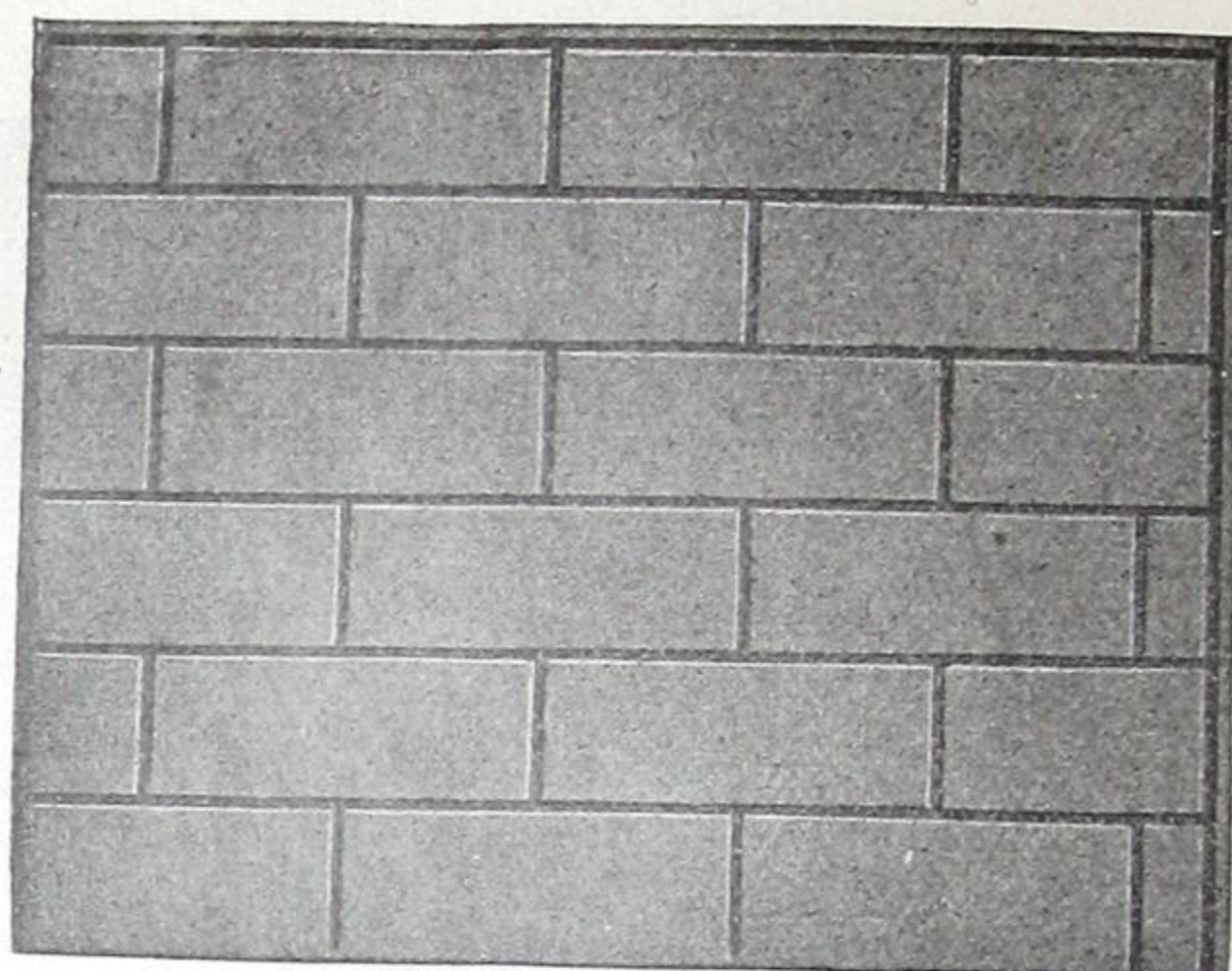
3rd.—Commence the first row of sheets at the bottom left-hand corner, laying from left to right.

4th.—The Sheathing does not necessarily need to be close, though the closer the better, and it should be dressed to one thickness.

5th.—Start the second row at the same point, but cut the sheet in two so that the joints will be broken, letting the half groove at the bottom of the sheet lap over the first, and fit closely in the half groove at the top of the first sheet.

6th.—The sheets should be nailed on the flange of the lock (say three nails to a sheet), and when the succeeding rows are placed in position, they should be nailed through at the bottom. An ordinary 1-inch No. 12 wire nail is the proper one to use, and it takes about three-quarters of a pound to apply one square of siding.

7th.—Window and Door Frames should be put in after the Siding is on, as shown above, but in case the frames are in, the Steel Siding may be applied and faced at the doors and windows, the same as for Wood Siding; or the frames can be sprung out sufficient to insert the Siding under them.



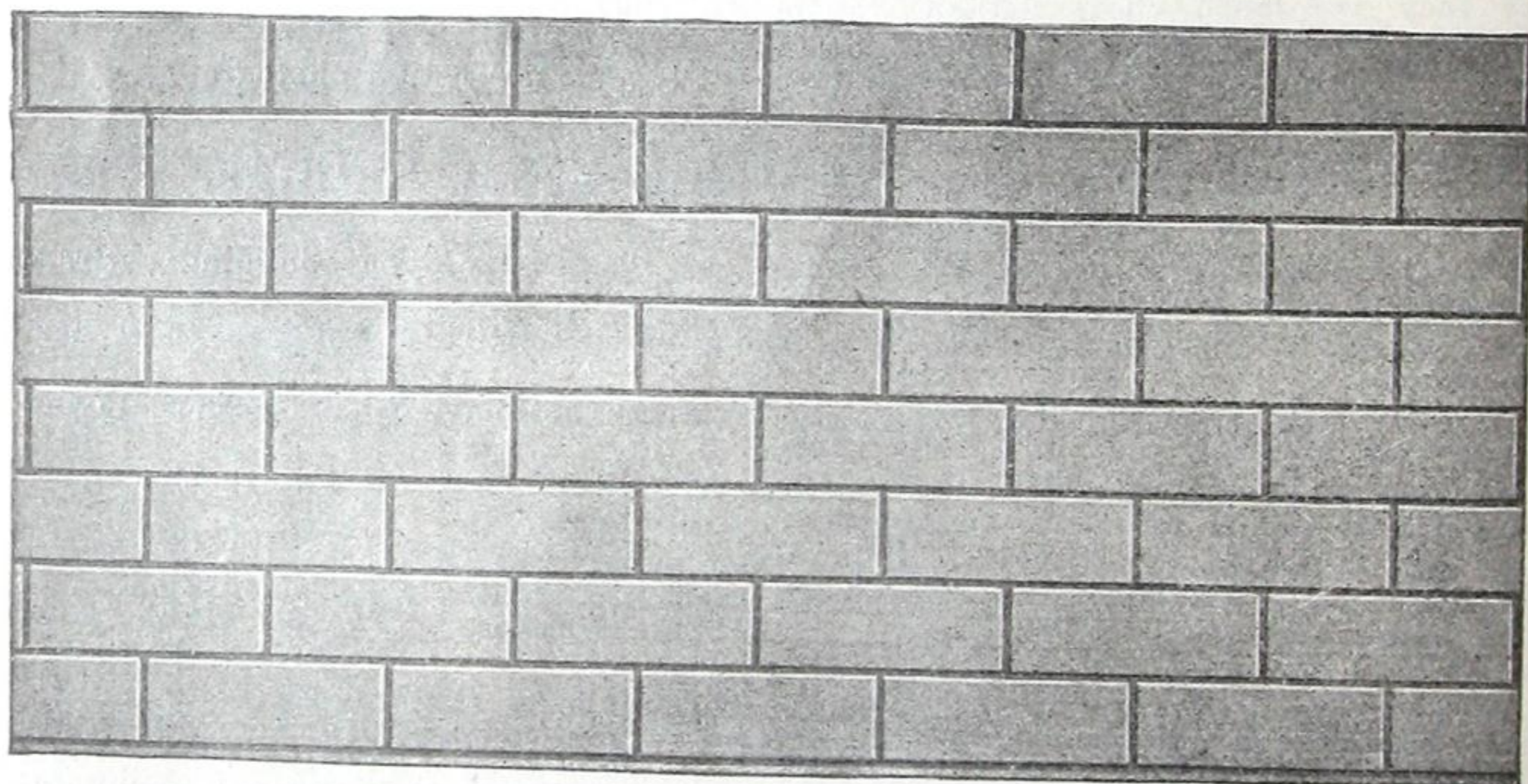
No. 700

"Plain Brick" Siding.

Sheet of Plain Brick Siding $17\frac{1}{2} \times 22\frac{1}{2}$ inches, made with telescopic side lock. In applying this siding start at the lower left-hand corner. 37 sheets cover a square.

Recommended for covering houses, barns, etc., or any style of building where neatness of appearance, warmth and fire-resisting qualities are desired. The Painted Steel Siding is dipped in a coat of pure Boiled Linseed Oil and Red Oxide Paint before leaving factory.

Number	Grade	Kind	Shipping Weight	Code
700	Special	Painted Red	50 lbs.	Priso
700A	30 Gauge	Painted Red	60 lbs.	Nude
700D	30 Gauge	Galvanized	60 lbs.	Numb
700E	28 Gauge	Galvanized	75 lbs.	Nun
700NA	30 Gauge	Painted Red	54 lbs.	Occupy
700NB	28 Gauge	Galvanized	70 lbs.	Occur



No. 700N

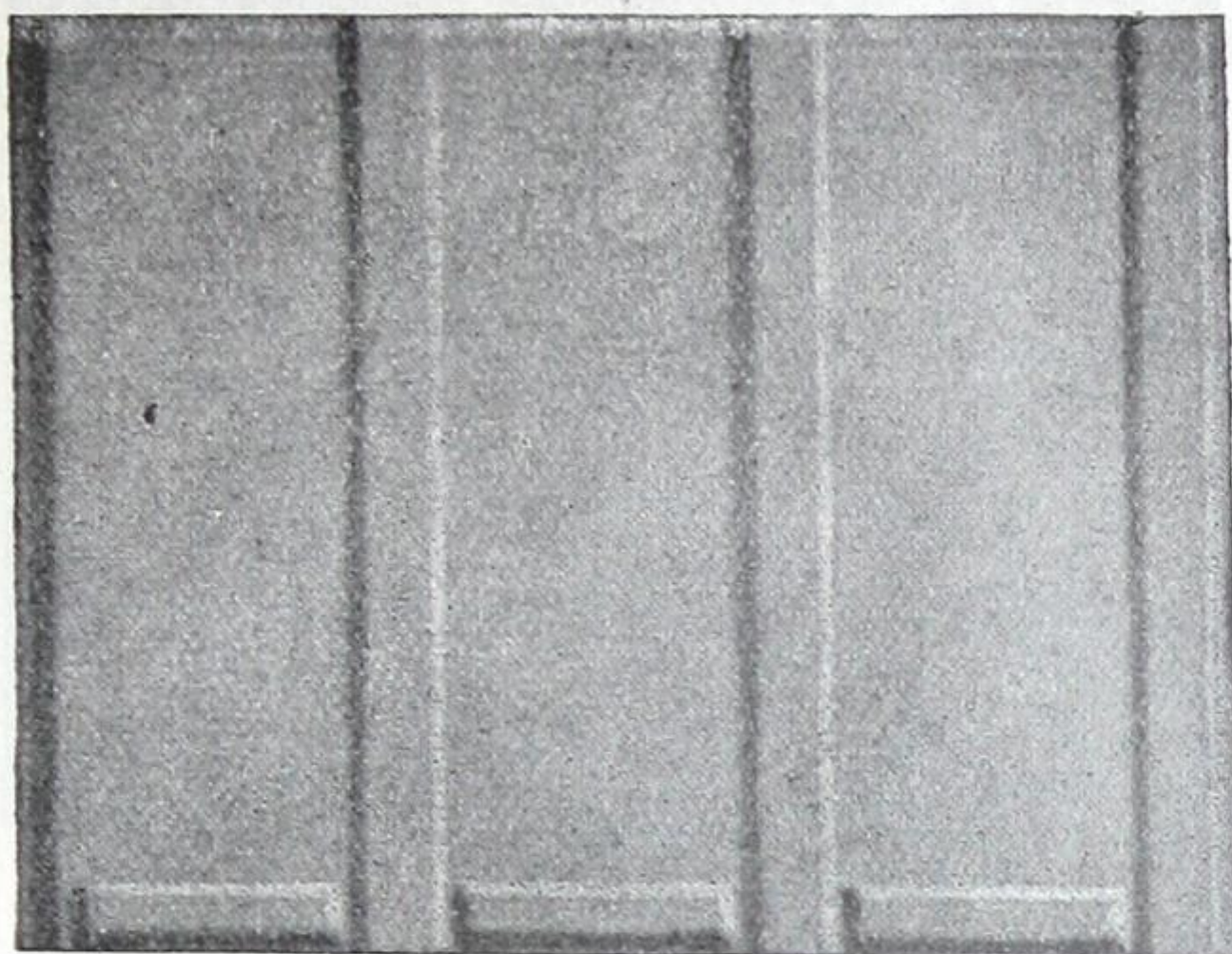
"Plain Brick" Siding (Large).

Sheet of Plain Brick Siding $24\frac{1}{2} \times 49$ inches. Being made in large sheets the number of joints is minimized.
Get our net prices.

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*The Pedlar People, Limited
Oshawa, Canada*



No. 701

"Manitoba" or Elevator Siding.

This siding is specially constructed for elevator covering, and is so made that it will not buckle with the settling of the building.

"Manitoba" or Elevator siding is made with side lock.

Illustration shows photograph of one sheet of Elevator siding $17\frac{1}{2}$ x $22\frac{1}{2}$ inches covering measure.

37 sheets cover one square.

Made either galvanized or painted.

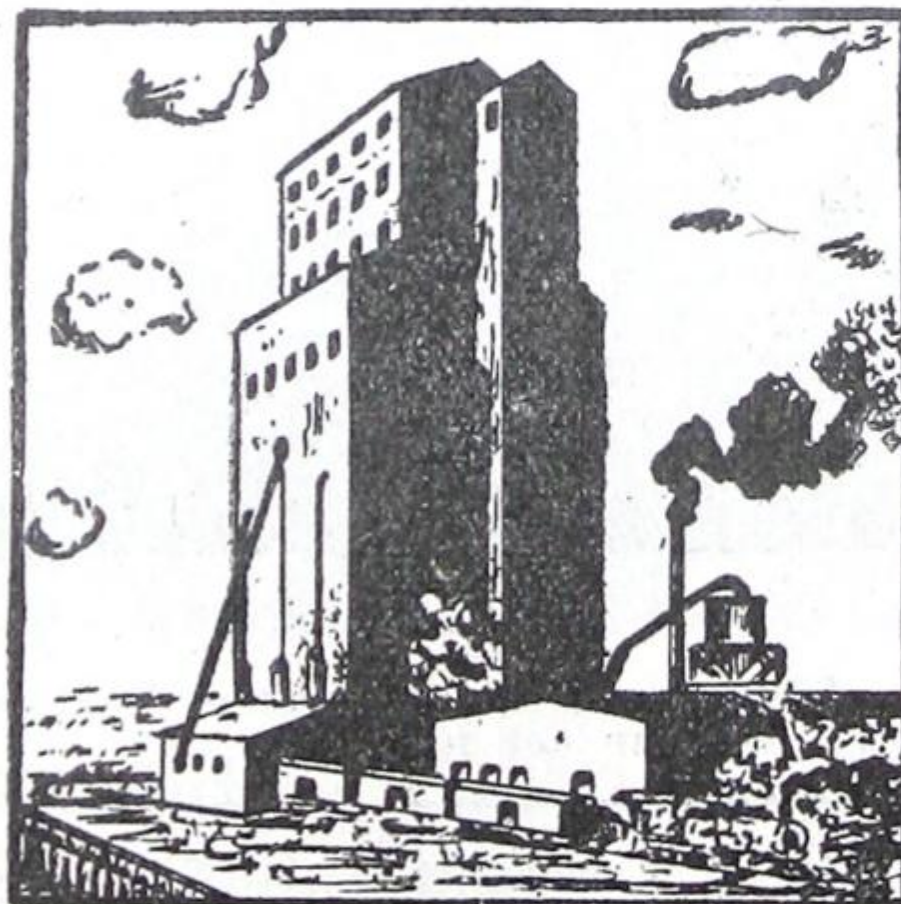
The painted siding is dipped in pure boiled linseed oil and red Oxide paint before leaving the factory.

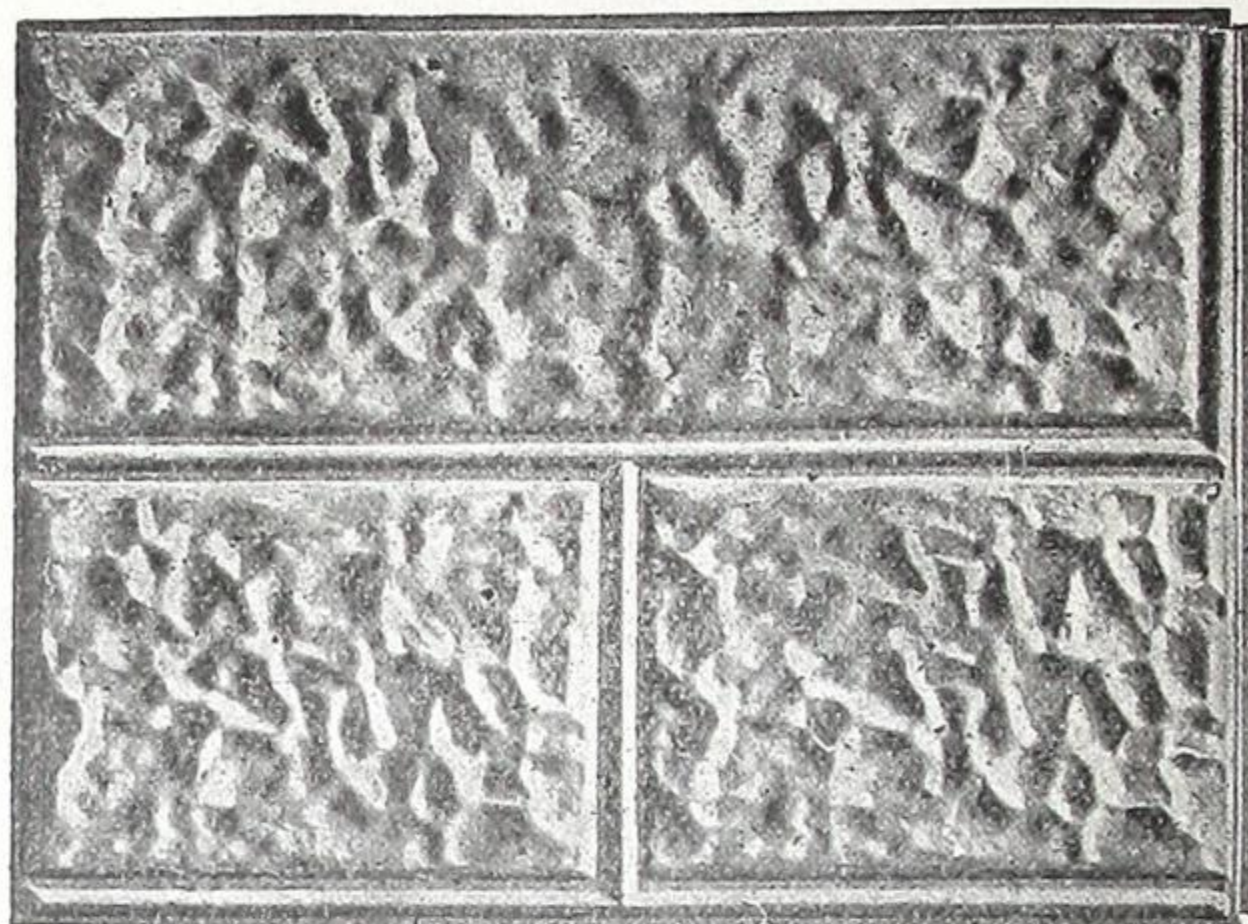
The Galvanized requires no painting.

Number	Grade	Kind	Shipping Weight	Code
701	Special	Painted	50 lbs.	Nurio
701A	30 Gauge	Painted Red	60 lbs.	Nurse
701D	30 Gauge	Galvanized	60 lbs.	Nuzzle
701E	28 Gauge	Galvanized	75 lbs.	Nye

Pedlar's Perfect "Manitoba" or Elevator siding has been greatly in demand for the construction of elevators and high warehouse buildings in the Canadian West.

Ask for net prices.





No. 702.

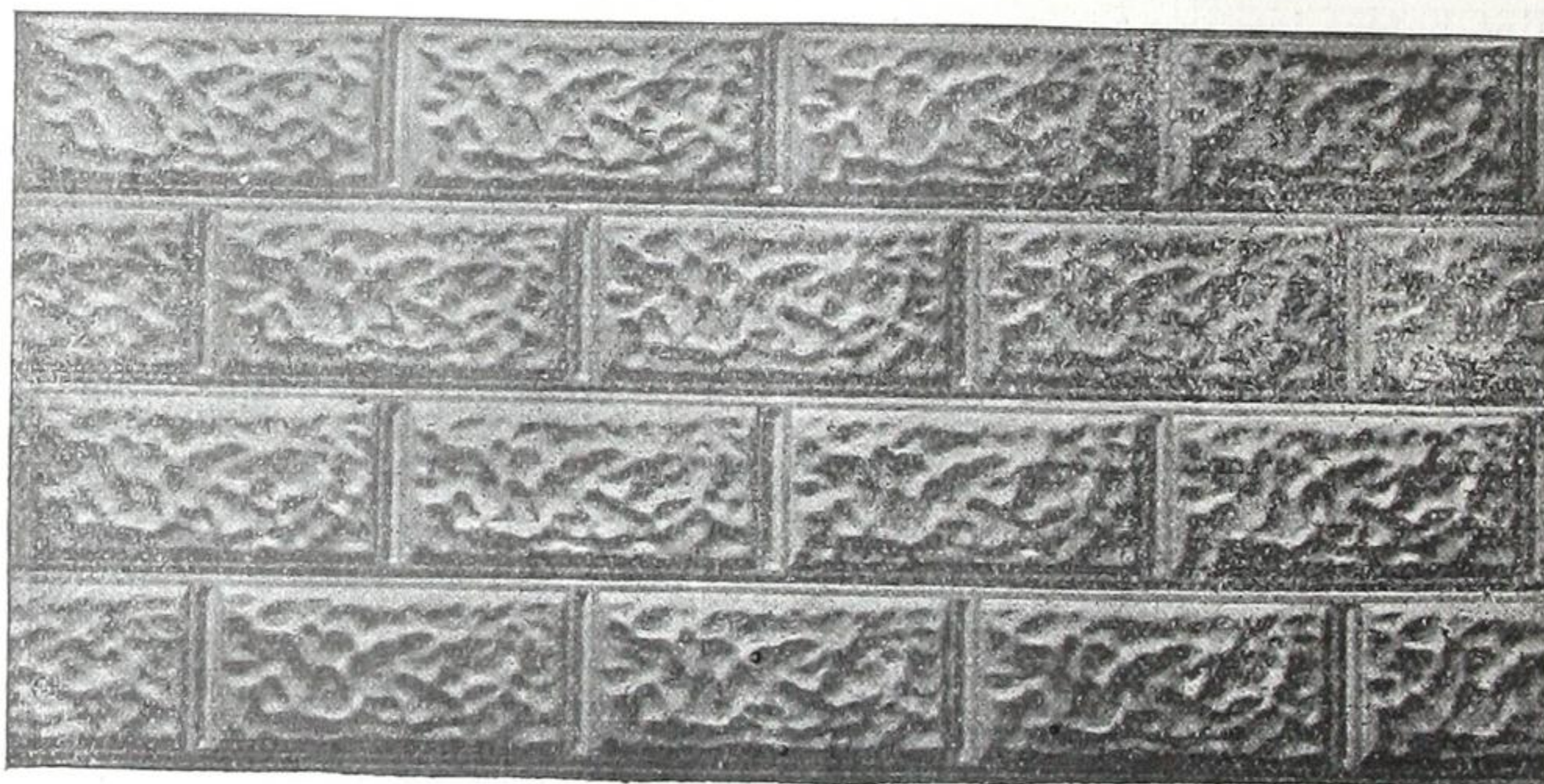
“Oshawa Stone” Siding.

Locked on four sides covering all nails. This siding is absolutely wind, water and storm proof. Must be laid from eave to sill, starting at upper right hand corner. The only siding manufactured that locks on all four sides. Size of sheet $16\frac{1}{2}$ x $22\frac{1}{2}$ inches, or 39 sheets to the square. Made in two grades. We recommend the use of No. 691 corner (as shown on page 48), with this siding. Get our net prices.

Number	Grade	Kind	Shipping Weight	Code
702A	30 Gauge	Painted Grey	65 lbs.	Oaf
702D	28 Gauge	Galvanized	80 lbs.	Oat

“Rock-Faced Stone” Siding.

We recommend this Rock-faced Stone Siding for all first class work. It is a fine imitation of stone and as it lays close, a good job is assured.



No. 709N

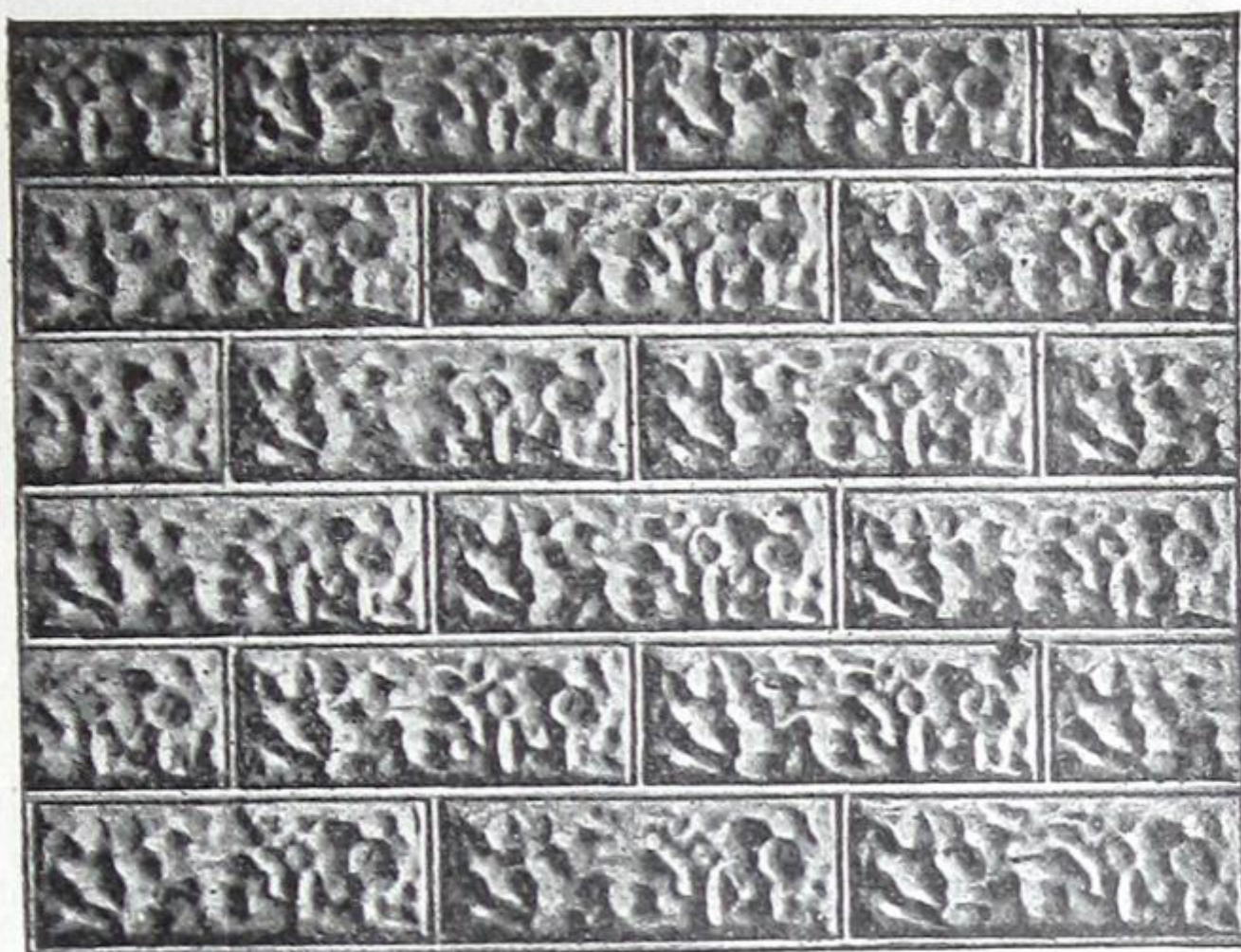
Photograph of one sheet of Rock-faced Stone Siding $24\frac{1}{2}$ x 49 inches covering size. Get our net prices.

Number	Grade	Kind	Shipping Weight	Code
709NA	30 Gauge	Painted Grey	54 lbs.	Offence
709NB	28 Gauge	Galvanized	70 lbs.	Ogle

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No. 706

"Rock-Faced" Brick Siding.

Rock-faced Brick Siding Covering $17\frac{1}{4}$ x $23\frac{1}{4}$ inches, 36 sheets to the square. The sheets are lapped, a flange at the top and right side being provided for this purpose. To apply, start at the lower left hand corner.

We recommend this for all first class work. It is a good imitation of rough brick and as it lays close a good job can be assured.

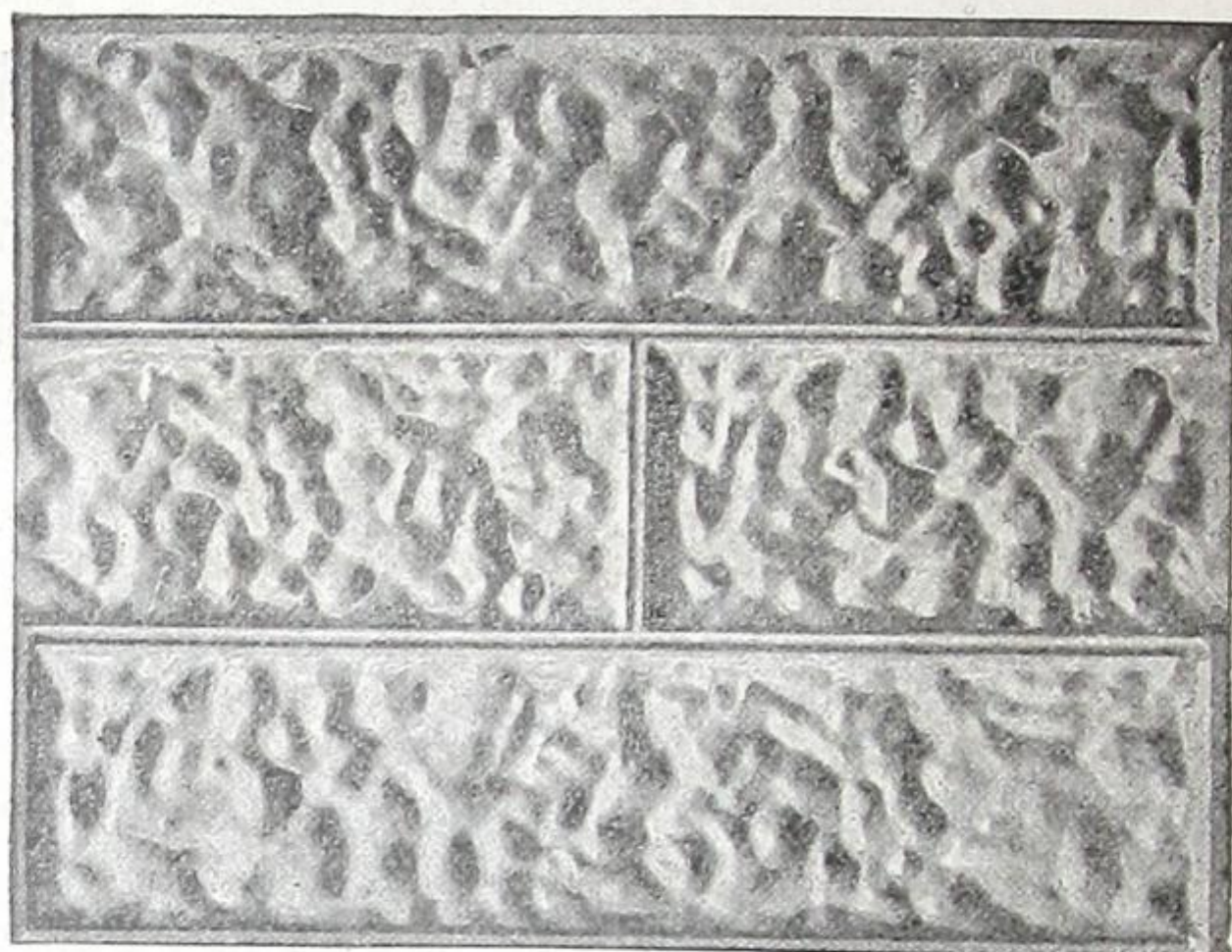
Number	Grade	Kind	Shipping Weight	Code
706	Special	Painted Red	50 lbs.	Privy
706A	30 Gauge	Painted Red	60 lbs.	Obese
706D	30 Gauge	Galvanized	60 lbs.	Obit
706E	28 Gauge	Galvanized	70 lbs.	Obole
710A	30 Gauge	Painted Red	60 lbs.	Ogar
710B	28 Gauge	Galvanized	75 lbs.	Oint



No. 710

"Rock-Faced Brick" Siding (large).

Illustration shows one sheet of Rock-faced Brick Siding 24 x 48 inches. Being made in large sheets the number of joints is minimized.
Get our net prices.



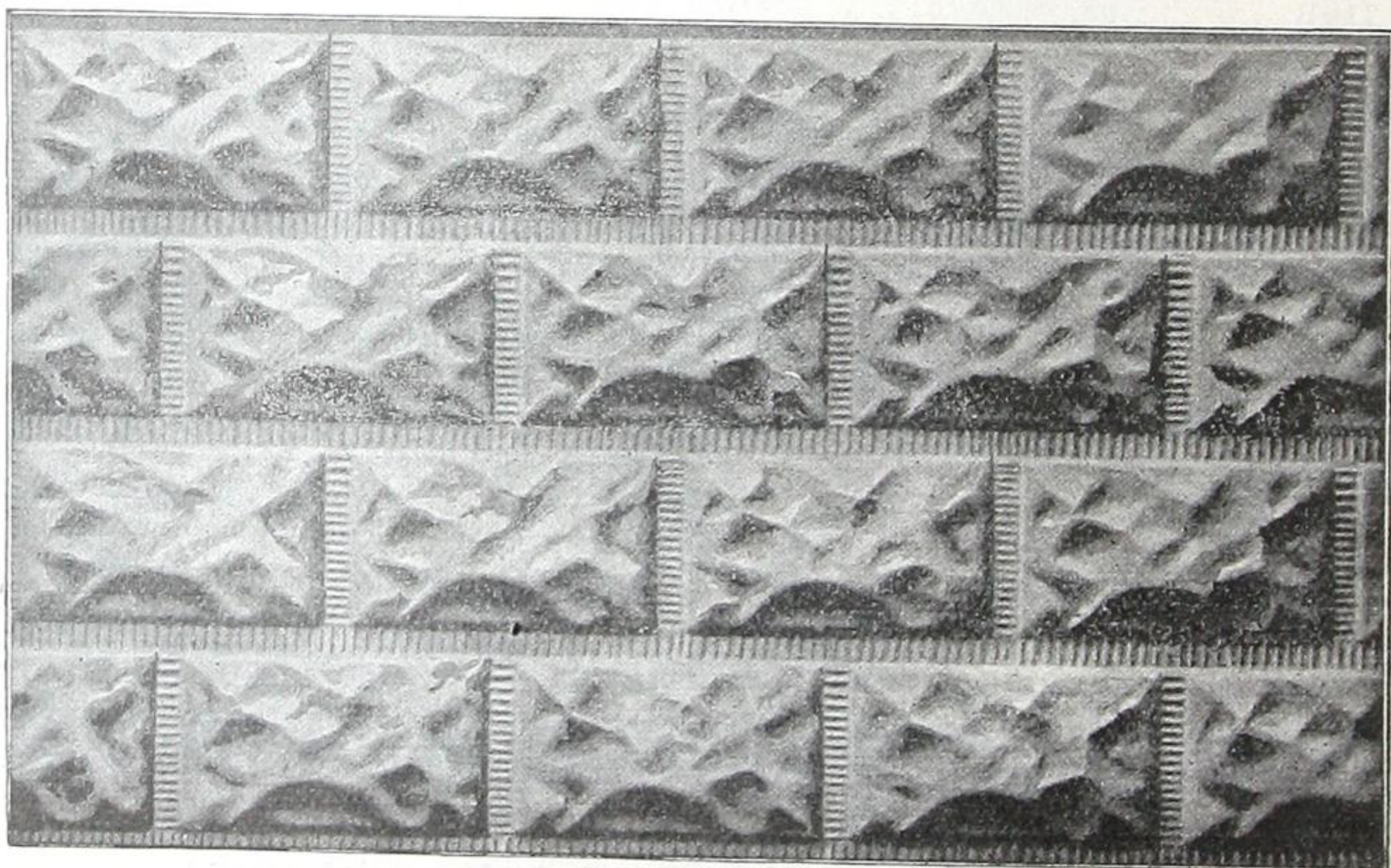
No. 707

"Rock-Faced Stone" Siding.

Rock-faced Stone Siding Covering $17\frac{1}{4}$ x $23\frac{1}{4}$ inches, or 36 sheets to the square. The sheets are lapped one over the other, a flange at the top and right side being provided for this purpose. To apply, start at lower left hand corner. This siding is very bold in appearance and makes a striking finish on a large surface.

Get our net prices.

Number	Grade	Kind	Shipping Weight	Code
707	Special	Painted	50 lbs.	Probe
707A	30 Gauge	Painted Grey	60 lbs.	Obscure
707D	30 Gauge	Galvanized	60 lbs.	Obstruct
707E	28 Gauge	Galvanized	70 lbs.	Obtund
709A	30 Gauge	Painted Grey	60 lbs.	Ode
709B	28 Gauge	Galvanized	75 lbs.	Odor



No. 709

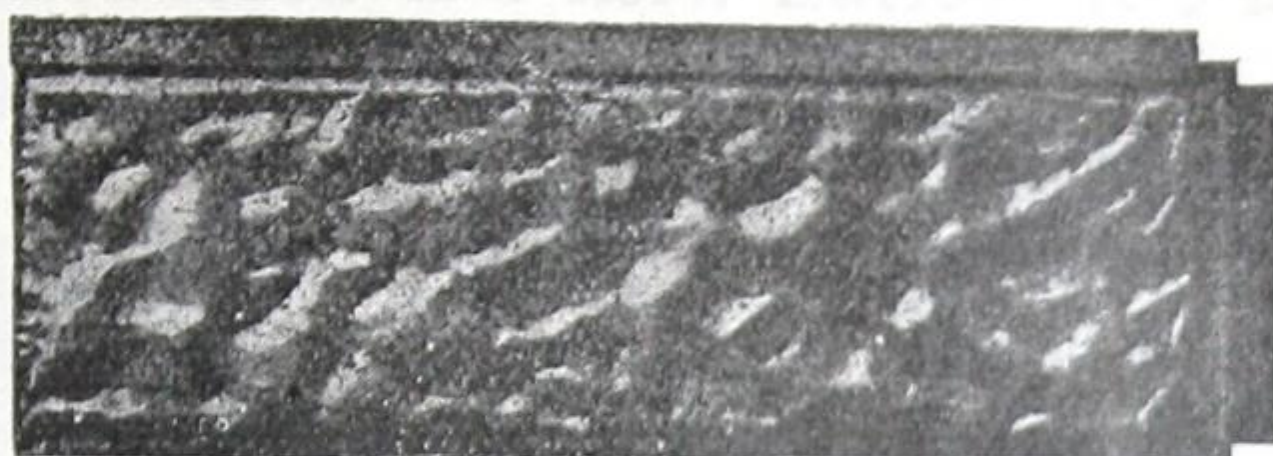
"Rock-Faced Stone" Siding (large).

Photograph of one sheet of Rock-faced Siding 29 x 95 inches, or 29 x 119 inches. Each stone is $7\frac{1}{4}$ x 12 inches by $\frac{5}{8}$ -inch relief.

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No. 711N.

"Ouellette Stone" Siding.

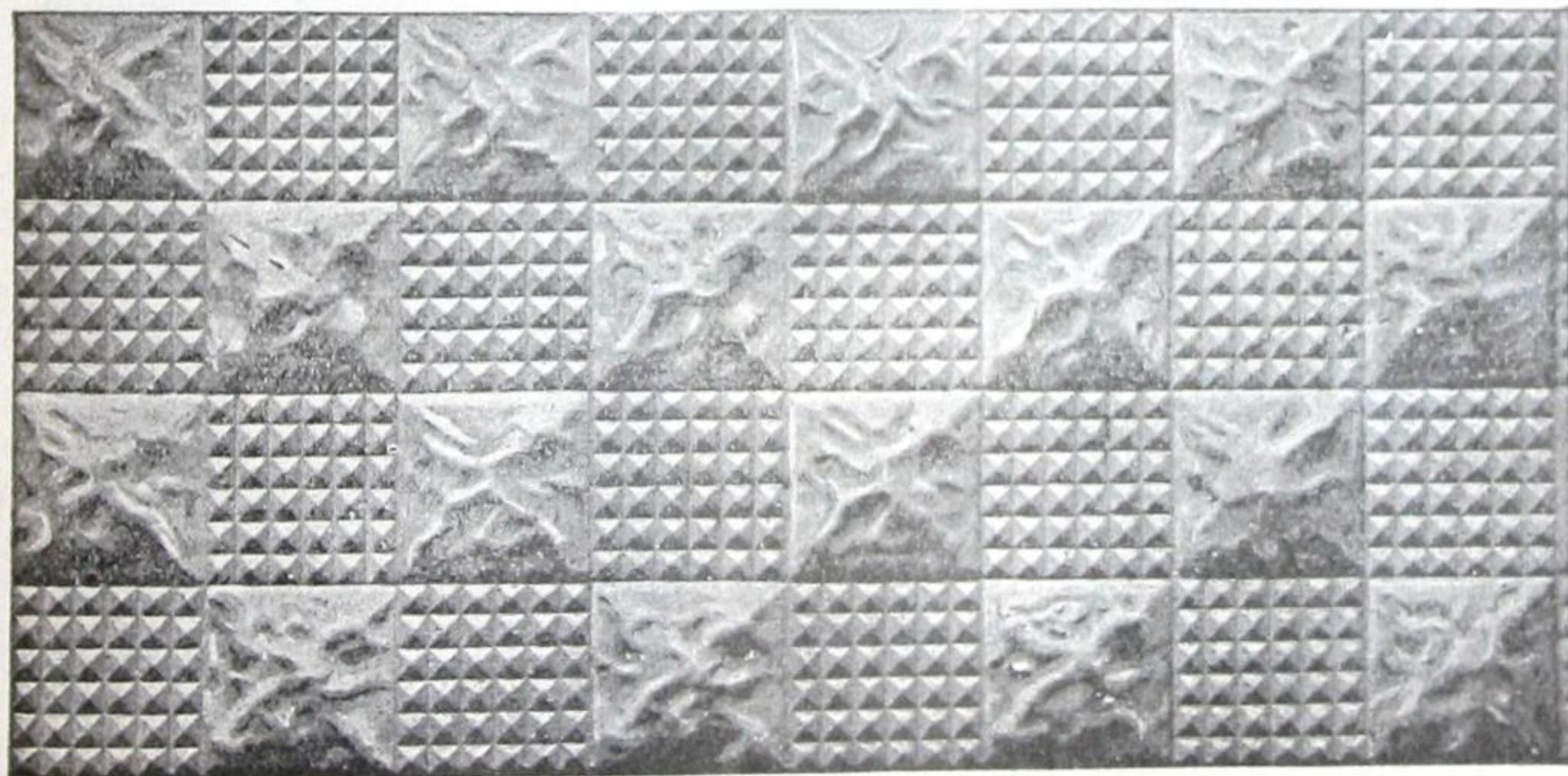
Illustration shows one sheet, covering size of which is $21\frac{1}{2} \times 6\frac{3}{4}$ inches or 99 sheets to a square.

This Siding, so named "Ouellette" from the fact that it was designed some years ago and has been extensively used by Mr. David Ouellette, of the firm of Ouellette & Levesque, Architects, of Quebec, in finishing the exterior of many churches in the Provinces of Quebec, New Brunswick and Prince Edward Island. It is the closest representation of rough ashlar that has been produced. Owing to the metal being locked on all four sides similar to the Oshawa Shingle, all nail heads are covered, rendering the Siding as waterproof as a roofing, and resisting all drifting storms, which are so prevalent in these provinces. Each sheet is made individually and represents one block of stone. The joints being broken in applying the Siding, the finished appearance is nearer to that of a stone building than anything yet produced. Get our net prices.

Number	Grade	Kind	Shipping Weight	Code
711N	28 Gauge	Galvanized	100 lbs.	Orle

"Imitation Cut Stone Siding."

Designed for use in connection with all our sidings as a foundation or belt course.



No. 708A

Photograph of one sheet of Imitation Cut Stone Siding covering size $24\frac{1}{2} \times 49$ inches. Get our net prices.

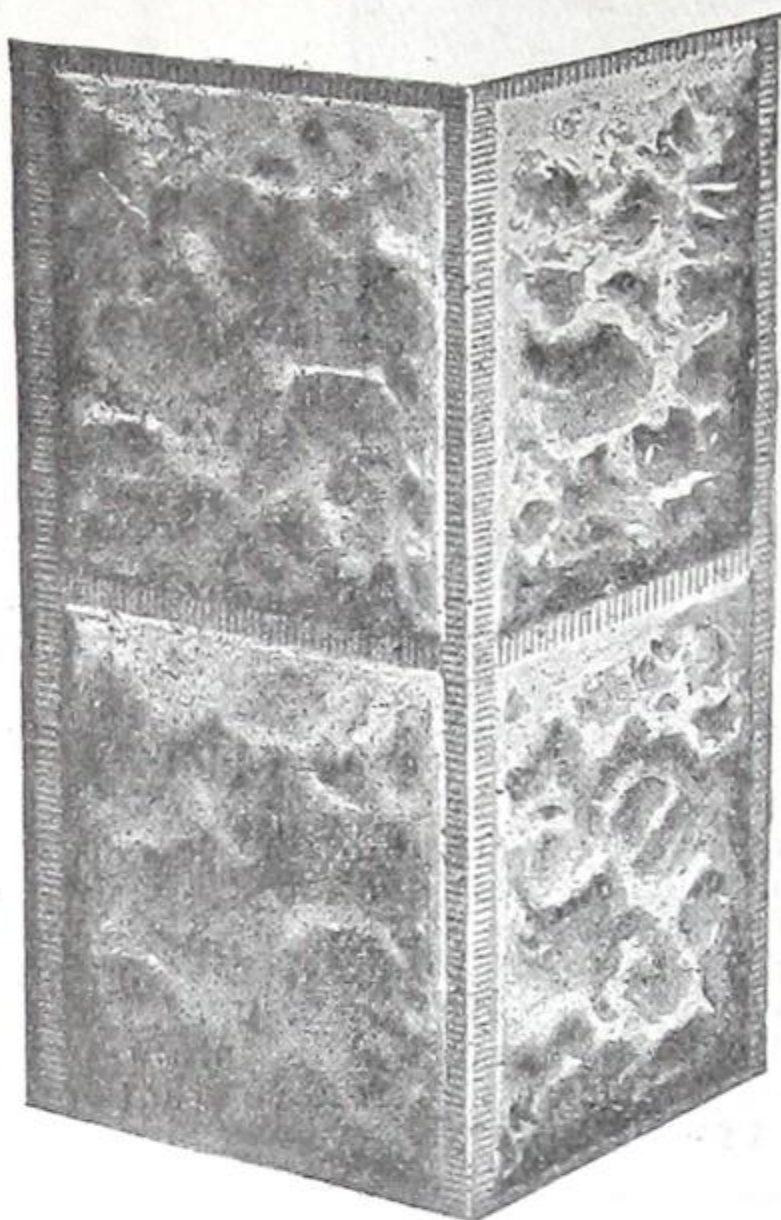
Number	Grade	Kind	Shipping Weight	Code
708A	30 Gauge	Painted Grey	60 lbs.	Ocean
708B	28 Gauge	Galvanized	75 lbs.	Octant

The Pedlar People, Limited
Oshawa, Canada

**PEDLAR'S
PERFECT
PRODUCTS**

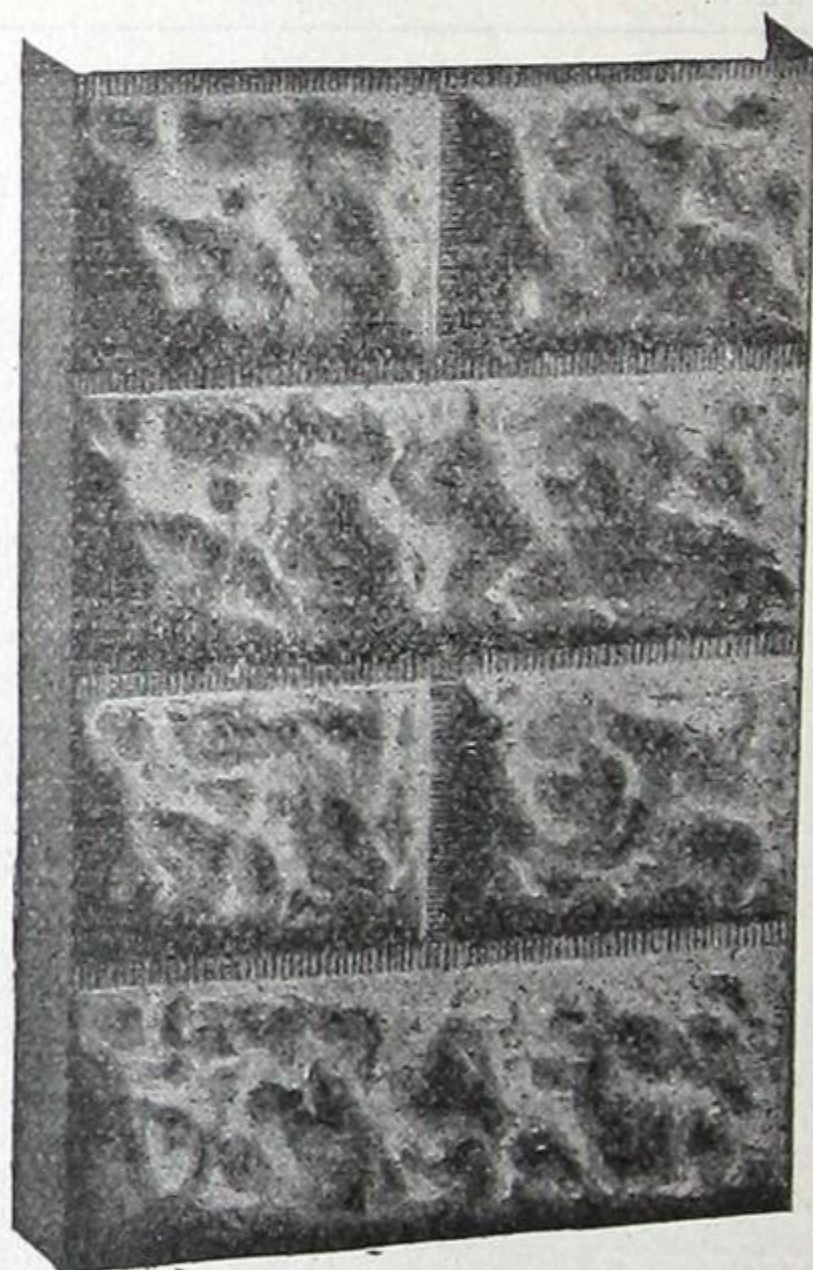
*The Largest Sheet Metal
Factors in the British Empire*

CORNER AND COLUMN FINISH. For Use in Connection with Our Steel Sidings.



No. 723. For use in connection with our Rock-faced Brick or Stone sidings. 12 inches to the weather on each face.

No. 724. Column Finish. For use with our steel sidings for finishing columns or pilasters. 16 inches across face, 4 inches at sides.



Corner Iron for Corrugated Siding
No. 691—see page 48.

Net prices on application.

No. 724

Number	Grade	Kind	Size of Face	Code
723A	26 Gauge	Painted Grey	12"x12"	Onion
723B	28 Gauge	Galvanized	12"x12"	Onset
724A	28 Gauge	Painted Grey	4"x4"x16"	Onyx
724B	28 Gauge	Galvanized	4"x4"x16"	Opak

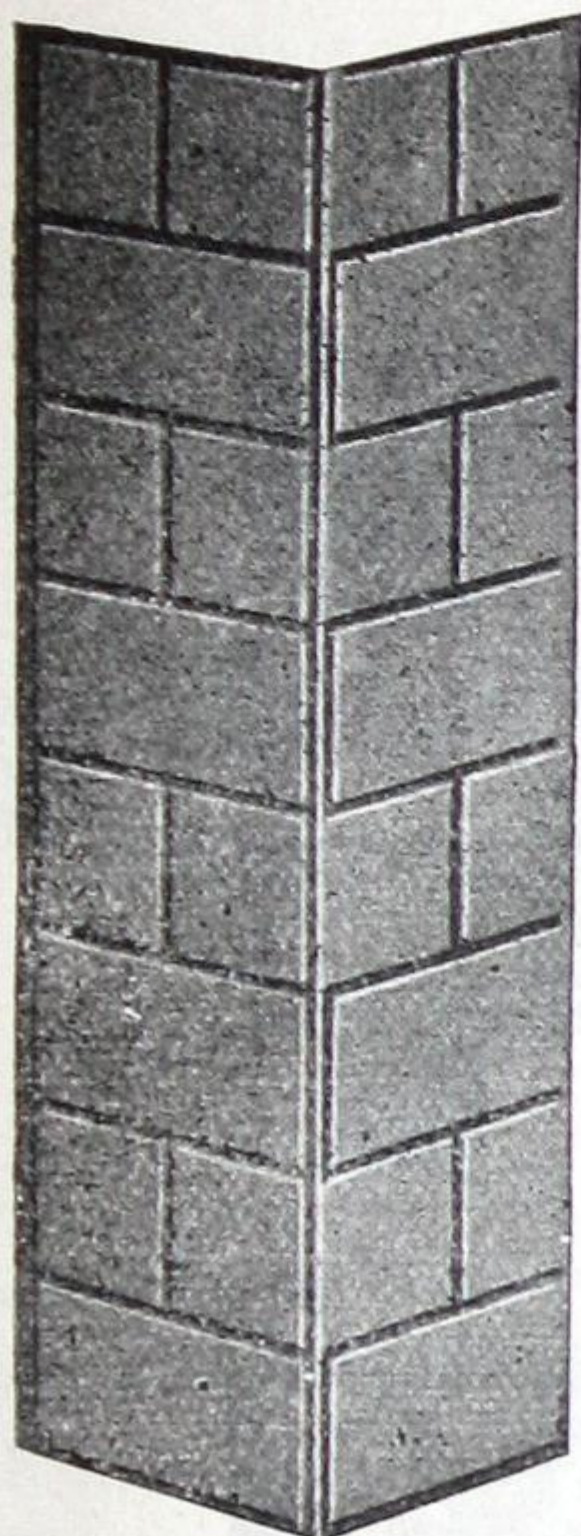
*"Keeping Everlastingly At
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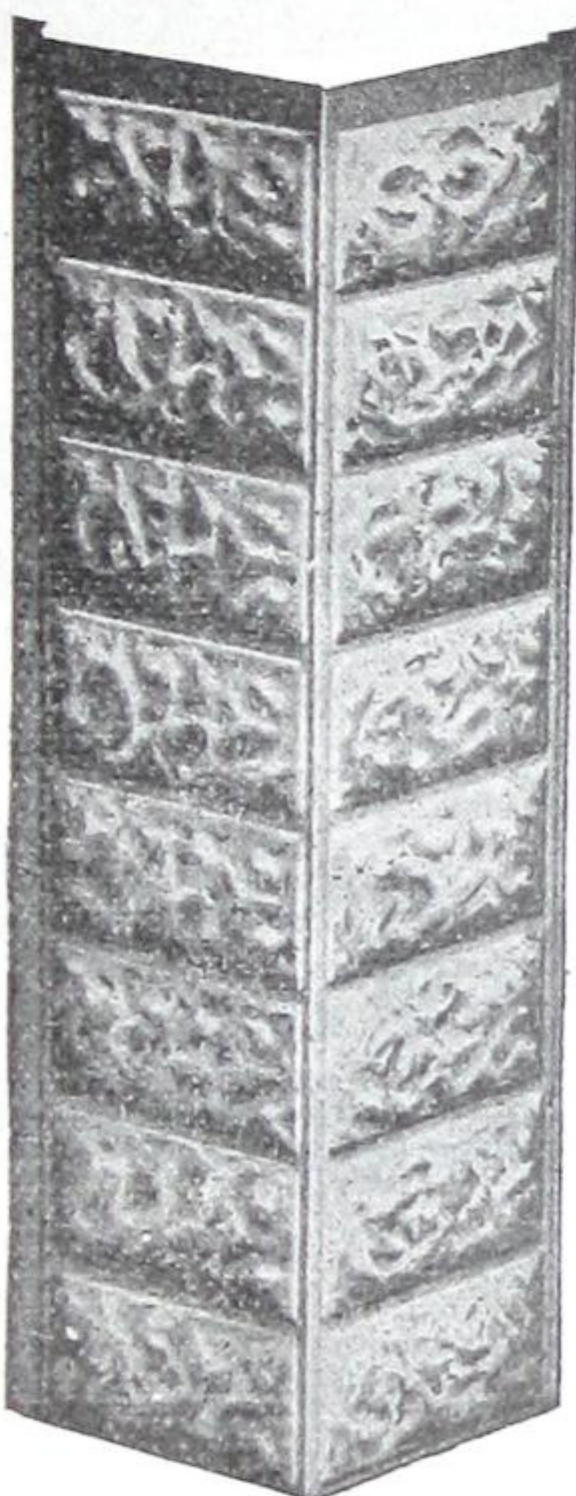
*The Pedlar People, Limited
Oshawa, Canada*

CORNER FINISH.

For Use in Connection with Our Steel Sidings.

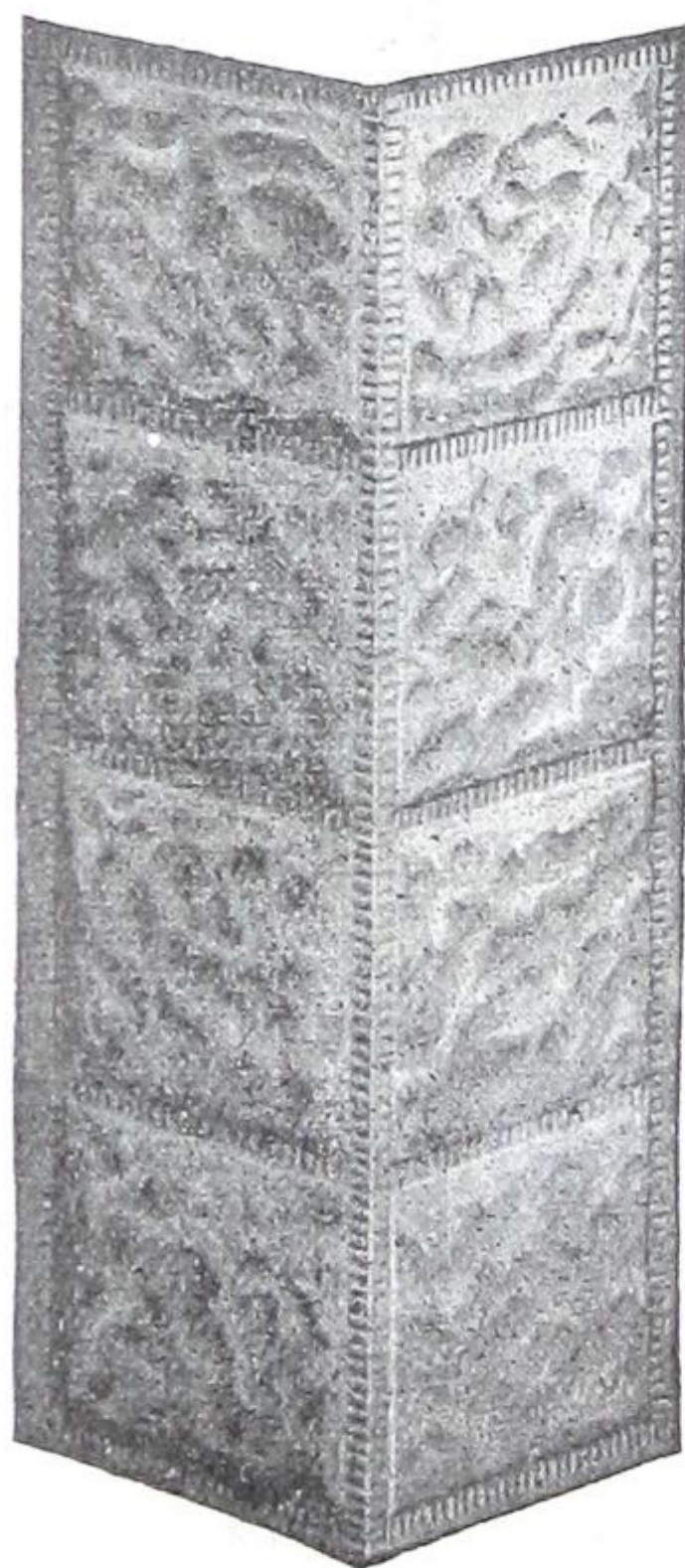


No. 720.



No. 721.

No. 722 shows Rock Faced Stone Corner Finish, 6 inches to the weather on each face. To be used with our Rock Faced Stone or Ouellette Stone siding.



No. 722

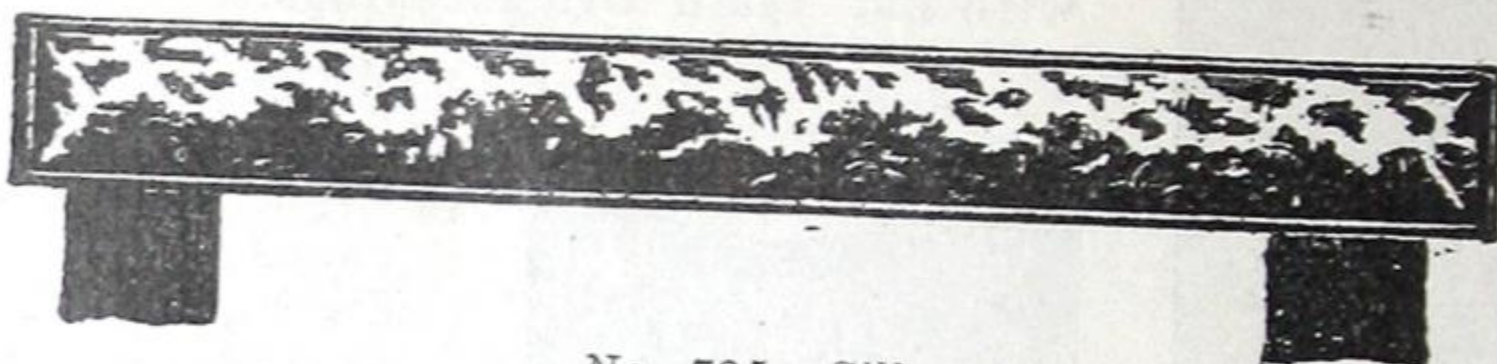
Number	Grade	Kind	Size of Face	Code
720A	28 Gauge	Painted Red	6"x6"	Okra
720B	28 Gauge	Galvanized	6"x6"	Olio
721A	28 Gauge	Painted Red	6"x6"	Olive
721B	28 Gauge	Galvanized	6"x6"	Ombre
722A	28 Gauge	Painted Grey	6"x6"	Omega
722B	28 Gauge	Galvanized	6"x6"	Omen

STEEL WINDOW SILLS AND CAPS.

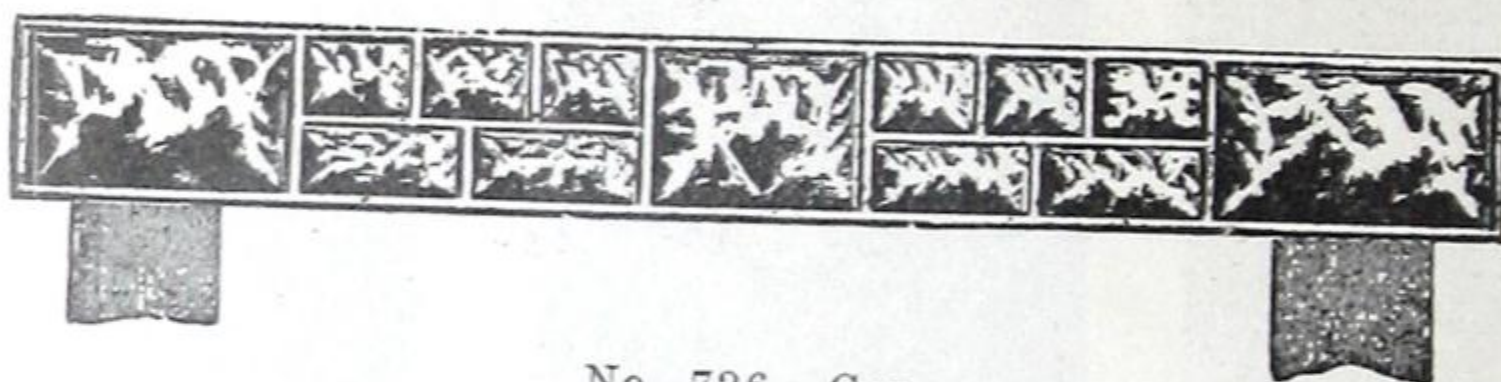
For use in connection with our sidings and add greatly to the appearance of the building.

Always state width of opening.

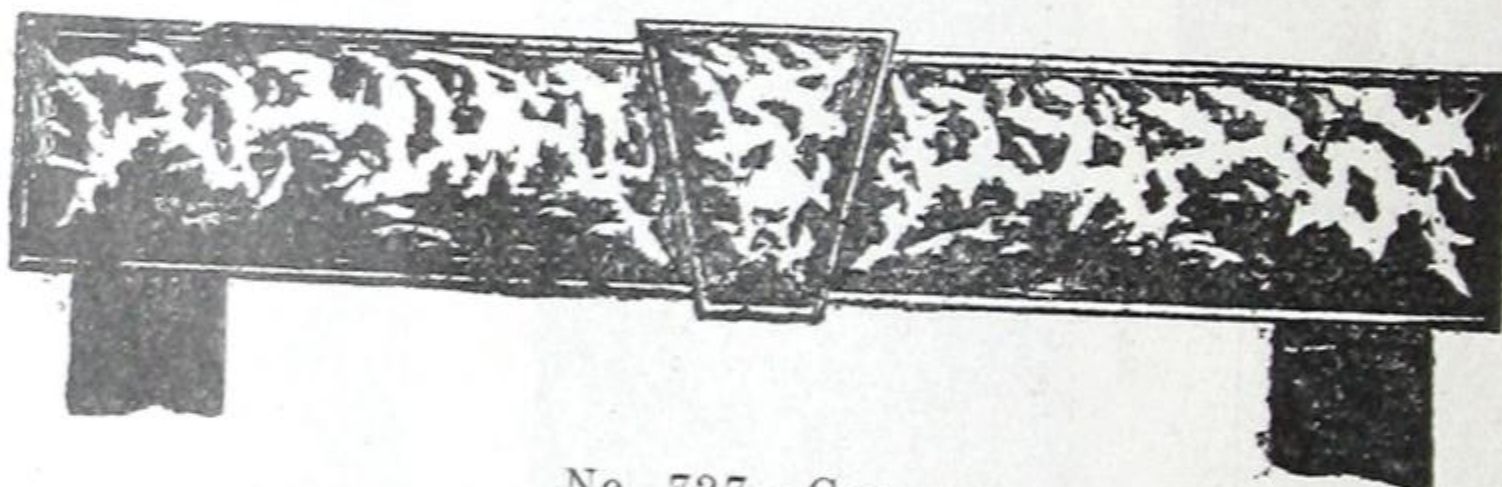
Get our net prices.



No. 725—Sill



No. 726—Cap



No. 727—Cap



No. 729—Cap

Number	Grade	Kind	Code
725	28 Gauge		
726	28 Gauge	Galvanized	Opal
727	28 Gauge	Galvanized	Opera
729	28 Gauge	Galvanized	Opaque
		Galvanized	Opiate

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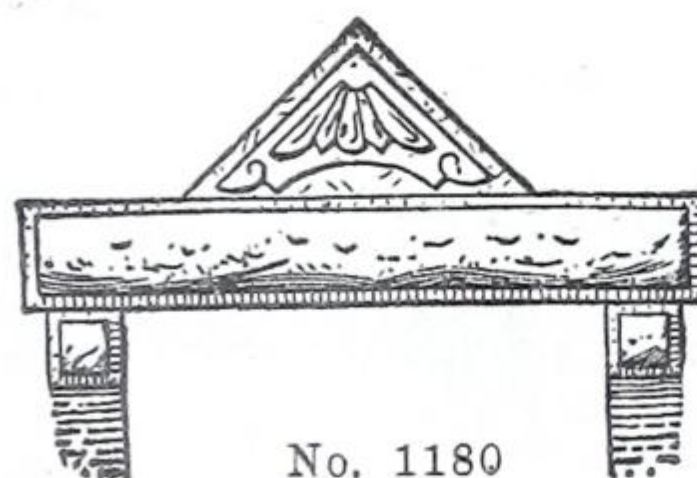
Galvanized Steel Window and Door Caps.

For use in connection with our sidings and add greatly to the appearance of the building.

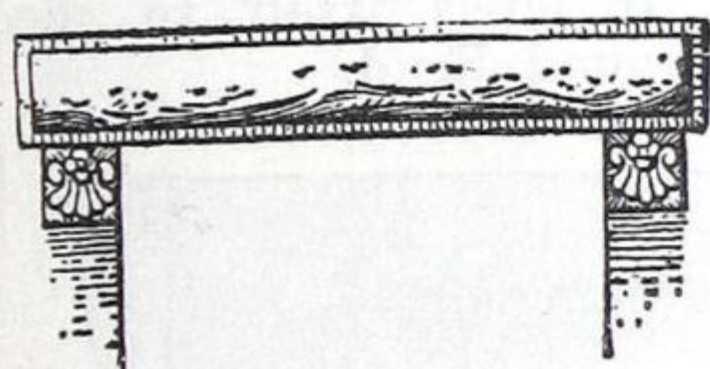
Always state width of opening.



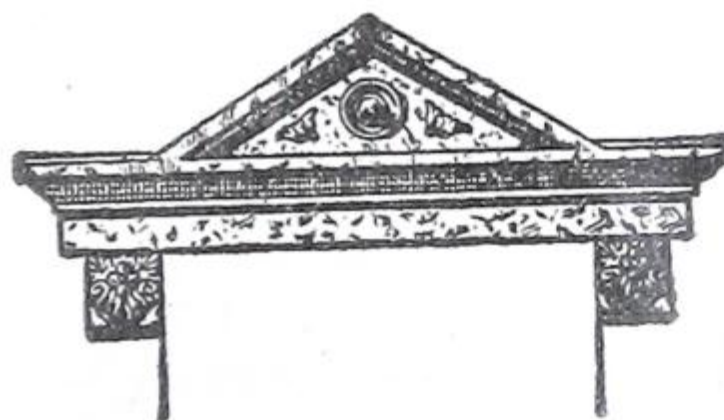
No. 1155



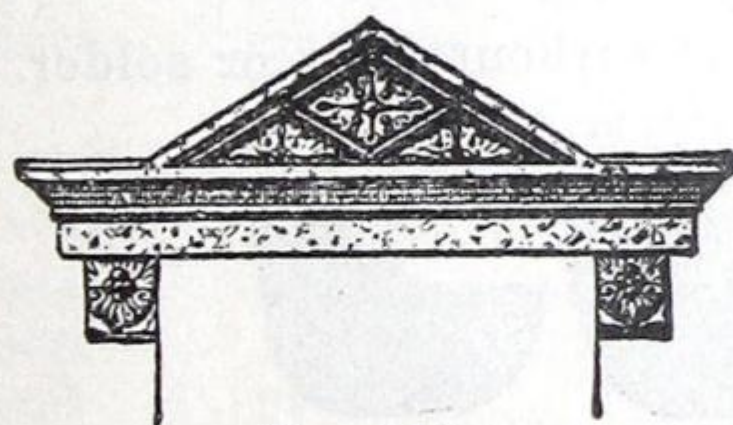
No. 1180



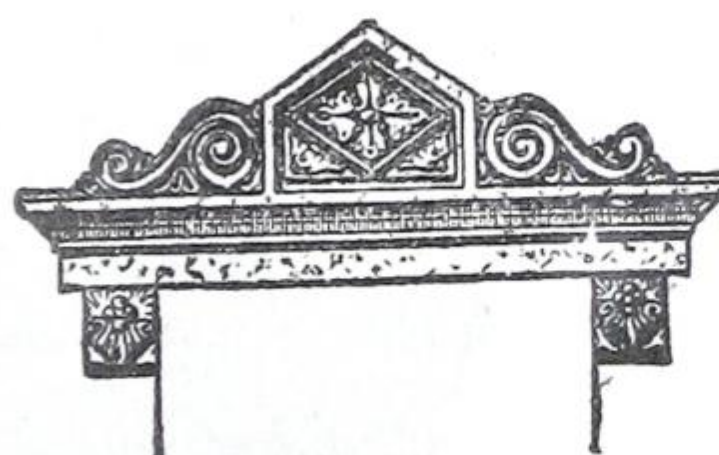
No. 1173



No. 1166



No. 1177



No. 1165

Number	Code Word	Number	Code Word
1155	Orn	1180	Ouch
1165	Orval	1177	Otis
1166	Oryx	1173	Ostie

Get our net prices.

EAVES TROUGH.

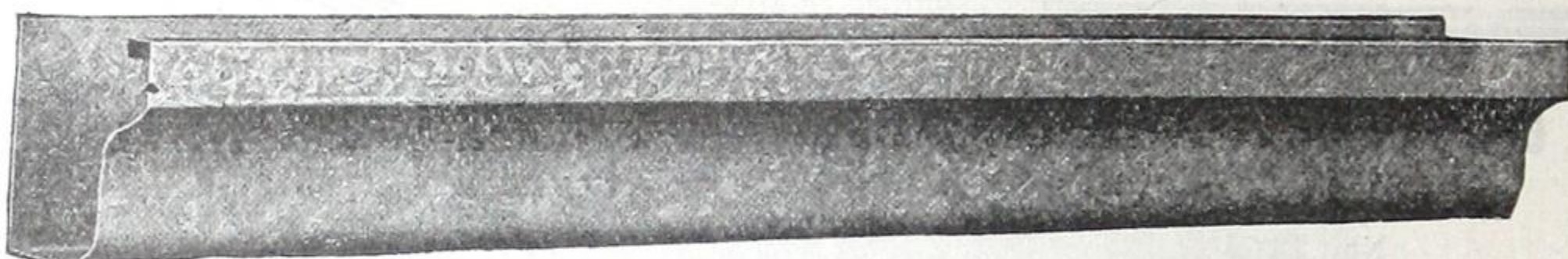
All Eaves Trough furnished in a large variety of gauges in galvanized steel, or anti-corrosive 



No. 830

LAP JOINT EAVES TROUGH

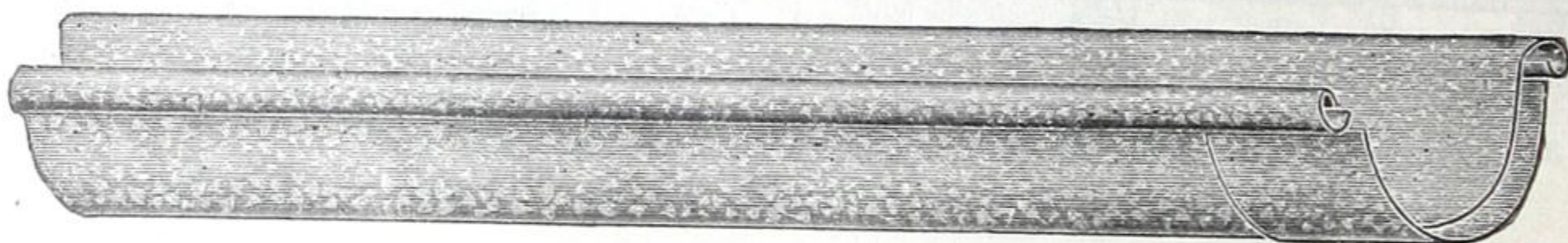
Single Bead or Double Bead. Half Round, with Round Bead.



No. 831

OGEE EAVES TROUGH.

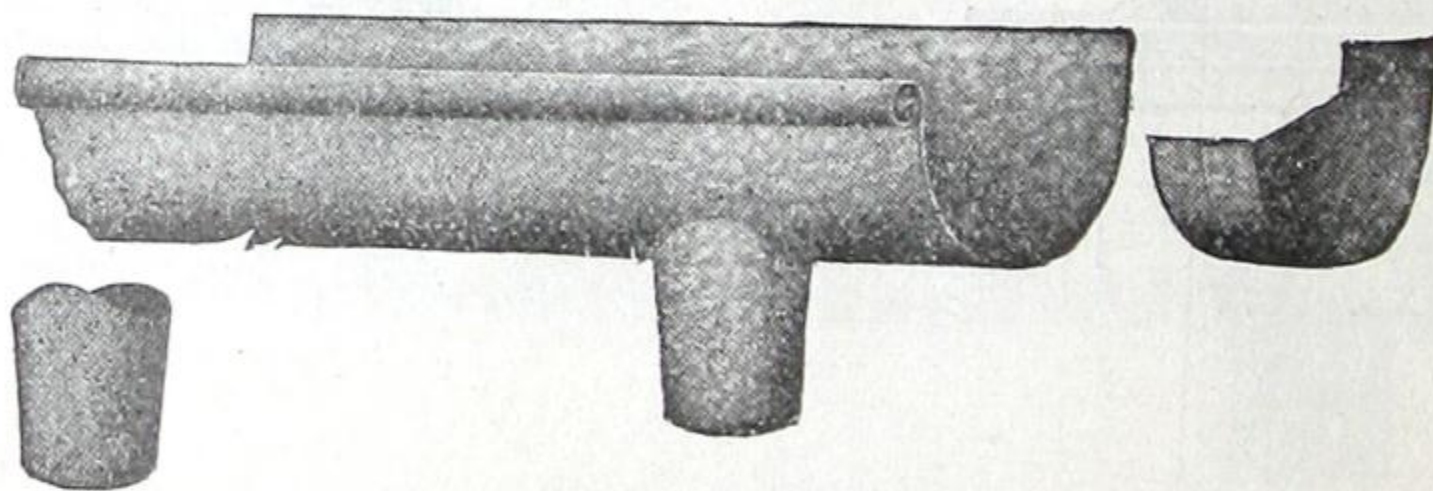
The favorite trough for residence work. It lends itself to the architecture. No. 832 is quarter circular, with round Bead.



No. 890

SLIP JOINT EAVES TROUGH

Single or double bead. Easily put together without tools or solder. Half Round, with Round Bead.



No. 893

No. 891

No. 892

TROUGH ENDS

To suit style and size of Trough. We furnish End complete. See lists on opposite page for sizes and weights. No. 891 is complete with End Cap and Drop Outlet.

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Oshawa, Canada*

END PIECES.

Complete with End Cap and Drop Outlet.

The Slip Joint End Cap requires no Soldering.

No.	Grade	Kind	Size of Girth	Code
891A	28 Gauge	Galvanized	8 inch	Poet
891B	28 Gauge	Galvanized	10 inch	Plat
891C	28 Gauge	Galvanized	12 inch	Pint
891D	28 Gauge	Galvanized	15 inch	Plot

Eaves Trough.

We manufacture inside or outside curved troughs to fit any radius, also special troughs, prices of which will be given on application.

LAP JOINT, HALF ROUND, ROUND BEAD.

No.	Grade	Kind	Size of Girth	Weight	Code
830A	28 Gauge	Galvanized	8 inch	50 lbs.	Peg
830B	28 Gauge	Galvanized	10 inch	58 lbs.	Pekoe
830C	28 Gauge	Galvanized	12 inch	70 lbs.	Pell
830D	28 Gauge	Galvanized	15 inch	88 lbs.	Pelt

OGEE.

831A	28 Gauge	Galvanized	8 inch	50 lbs.	Pen
831B	28 Gauge	Galvanized	10 inch	58 lbs.	Penal
831C	28 Gauge	Galvanized	12 inch	70 lbs.	Pencil
831D	28 Gauge	Galvanized	15 inch	88 lbs.	Penguin

QUARTER CIRCLE WITH ROUND BEAD.

No.	Grade	Kind	Size of Girth	Weight	Code
832A	28 Gauge	Galvanized	8 inch	50 lbs.	Penny
832B	28 Gauge	Galvanized	10 inch	58 lbs.	Pension
832C	28 Gauge	Galvanized	12 inch	70 lbs.	Pent
832D	28 Gauge	Galvanized	15 inch	88 lbs.	Peon

SLIP JOINT HALF ROUND, ROUND BEAD.

No.	Grade	Kind	Size of Girth	Weight	Code
890A	28 Gauge	Galvanized	8 inch	52 lbs.	Purr
890B	28 Gauge	Galvanized	10 inch	60 lbs.	Punt
890C	28 Gauge	Galvanized	12 inch	72 lbs.	Puck
890D	28 Gauge	Galvanized	15 inch	90 lbs.	Pung

Eaves Trough is made in 8 or 10 foot lengths.

Note.—An extra 10 cents per 100 feet charged for Ogee Round Bead Eaves Trough.

Order All Goods by Number.

CONDUCTOR PIPE.

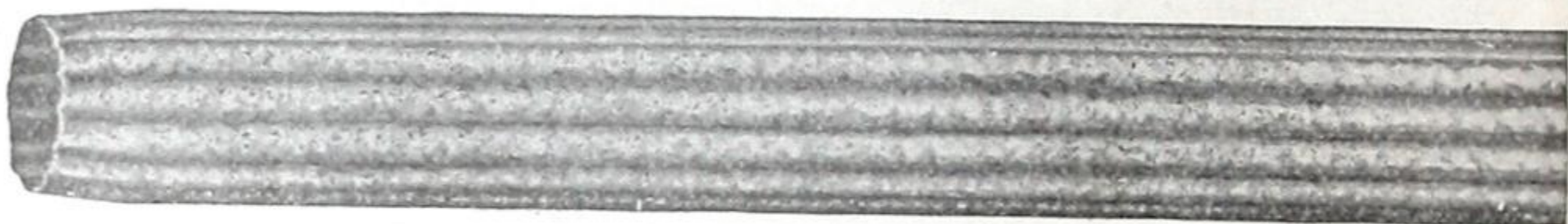
All Conductor Pipe furnished in a variety of gauges, in galvanized steel or anti-corrosive  We recommend the latter for places where steel is affected by corrosion.



No. 840

PLAIN ROUND CONDUCTOR PIPE.

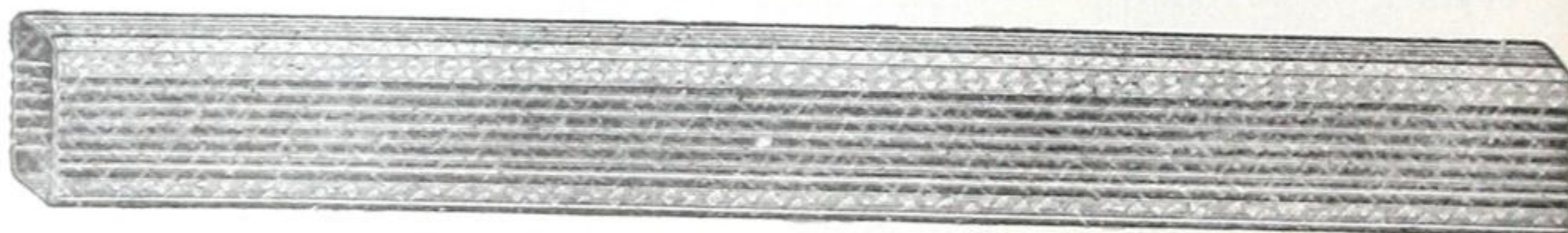
Crimped at one end for easy joining. 10 ft. long.



No. 841

ROUND CORRUGATED CONDUCTOR PIPE.

Crimped at one end for easy joining. Non-bursting, expanding, corrugated style. 10 ft. long.



No. 850

SQUARE CORRUGATED CONDUCTOR PIPE.

An architectural necessity. Will not burst from freezing. End crimped. 10 ft. long.

Mitres.



No. 860

Single Bead Outside Mitre.



No. 870

Inside Mitre.

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Oshawa, Canada*

CONDUCTOR PIPE.

Plain Round—Corrugated Round—Square Corrugated.

These are made in one piece, 10 feet long. The ends of the round conductor pipe are crimped for easy joining.

No.	Grade	Kind	Size	Weight	Code
840A	28 Gauge	Galvanized	2 inch	55 lbs.	Pepper
840B	28 Gauge	Galvanized	3 inch	65 lbs.	Pepsin
840C	28 Gauge	Galvanized	4 inch	85 lbs.	Perch
840D	28 Gauge	Galvanized	5 inch	95 lbs.	Perdy
840E	28 Gauge	Galvanized	6 inch	105 lbs.	Perfidy
841A	28 Gauge	Galvanized	2 inch	55 lbs.	Perform
841B	28 Gauge	Galvanized	3 inch	65 lbs.	Perfume
841C	28 Gauge	Galvanized	4 inch	85 lbs.	Peri
841D	28 Gauge	Galvanized	5 inch	95 lbs.	Peril
841E	28 Gauge	Galvanized	6 inch	105 lbs.	Period
850A	28 Gauge	Galvanized	2 in. (1 $\frac{3}{4}$ x 2 $\frac{1}{4}$)	45 lbs.	Prate
850B	28 Gauge	Galvanized	3 in. (2 $\frac{3}{8}$ x 3 $\frac{1}{4}$)	60 lbs.	Pry
850C	28 Gauge	Galvanized	4 in. (2 $\frac{3}{4}$ x 4 $\frac{1}{4}$)	80 lbs.	Prove
850D	28 Gauge	Galvanized	5 in. (3 $\frac{3}{4}$ x 5)	100 lbs.	Pug

No charge for crating.

Mitres—Galvanized.

860—Outside Mitre—28 Gauge—For 8, 10, 12, 15 inch Trough.—Code: Perot.
870—Inside Mitre—28 Gauge—For 8, 10, 12, 15 inch Trough.—Code: Pertat.

When ordering state whether outside or inside, single or double bead. Also, whether slip or lap joint is wanted.

Order All Goods by Number

TROUGH AND PIPE FITTINGS.

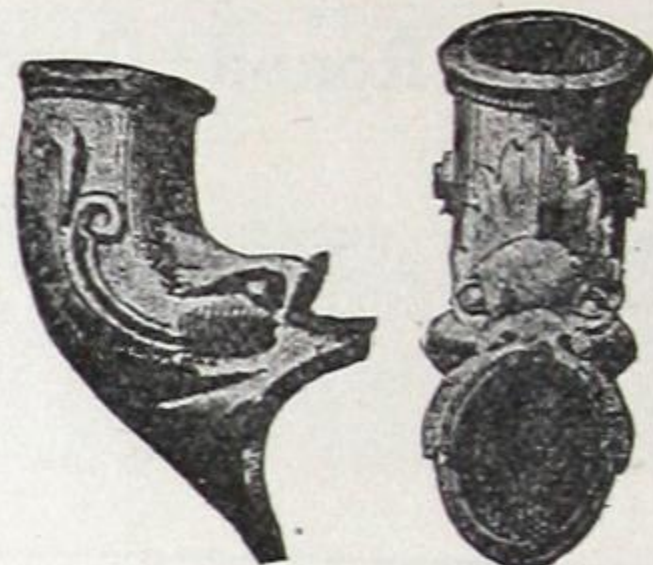
Shoes.

Fancy Round—Plain Round—Round Corrugated—Square Corrugated.

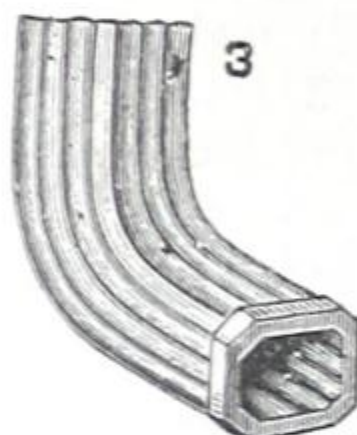
No. 974



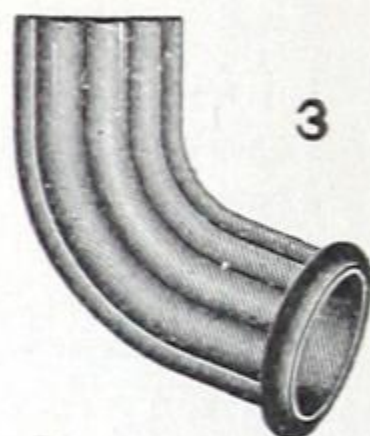
No. 975



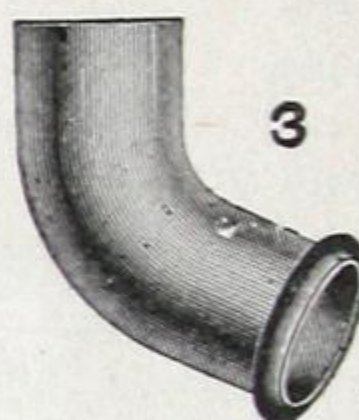
No. 848



No. 843

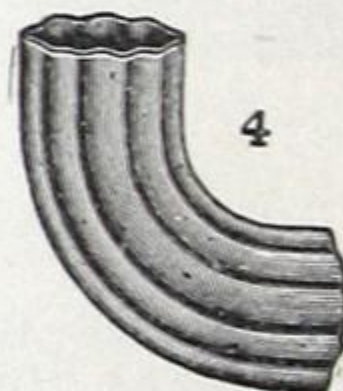
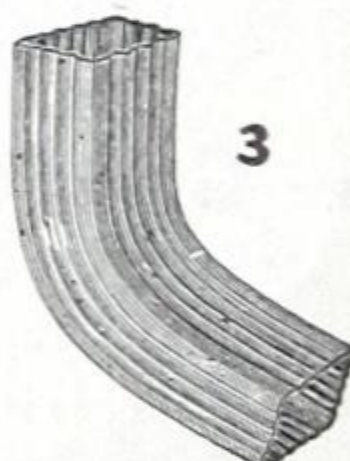
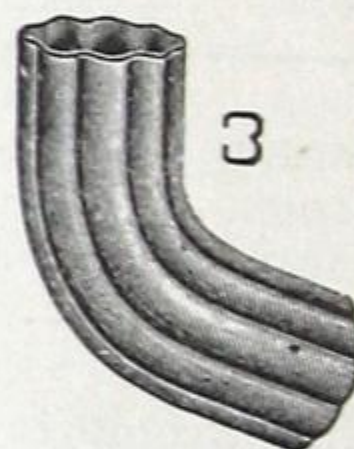
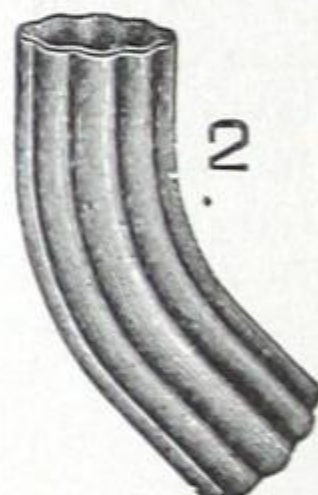


No. 843



Elbows.

Various Angles, Shapes and Styles.



Plain Round. No. 842.
Round Corrugated. No. 842.
Square Corrugated. No. 849.

Specify the angles de-
sired by giving number
shown near cut.



No. 982. Code—Oven.
66

**ZINC CONDUCTOR
PIPE HEADS.**

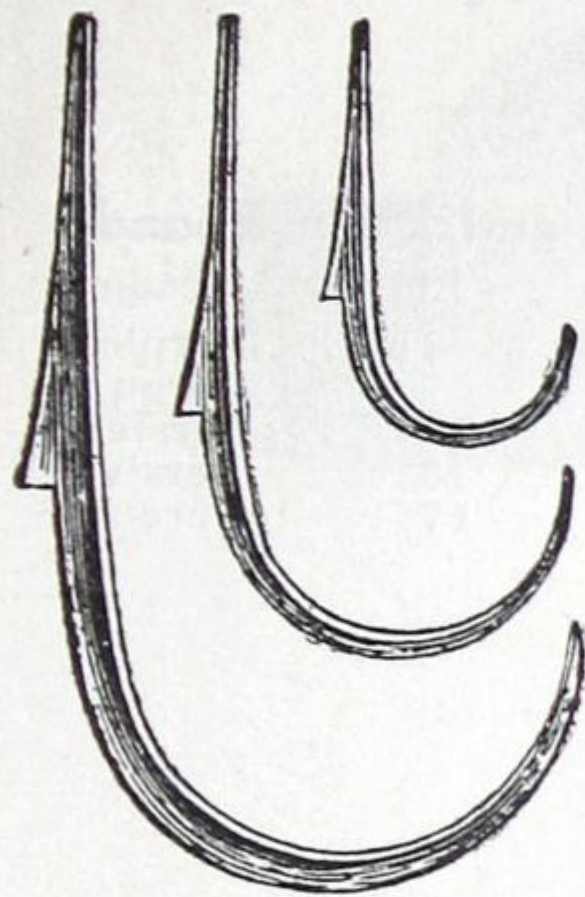
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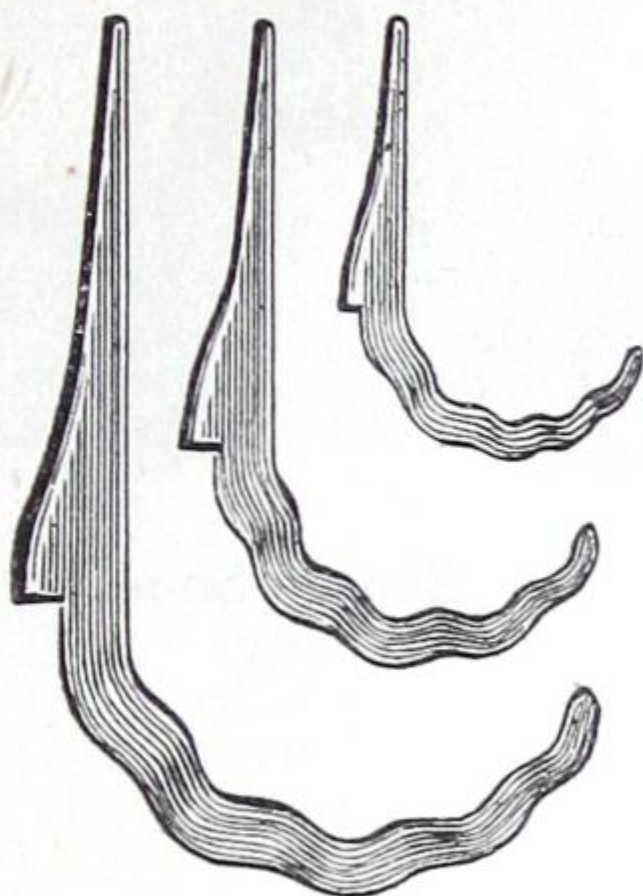
*The Pedlar People, Limited
Oshawa, Canada*

FITTINGS

For Conductor Pipe and Eaves Trough.



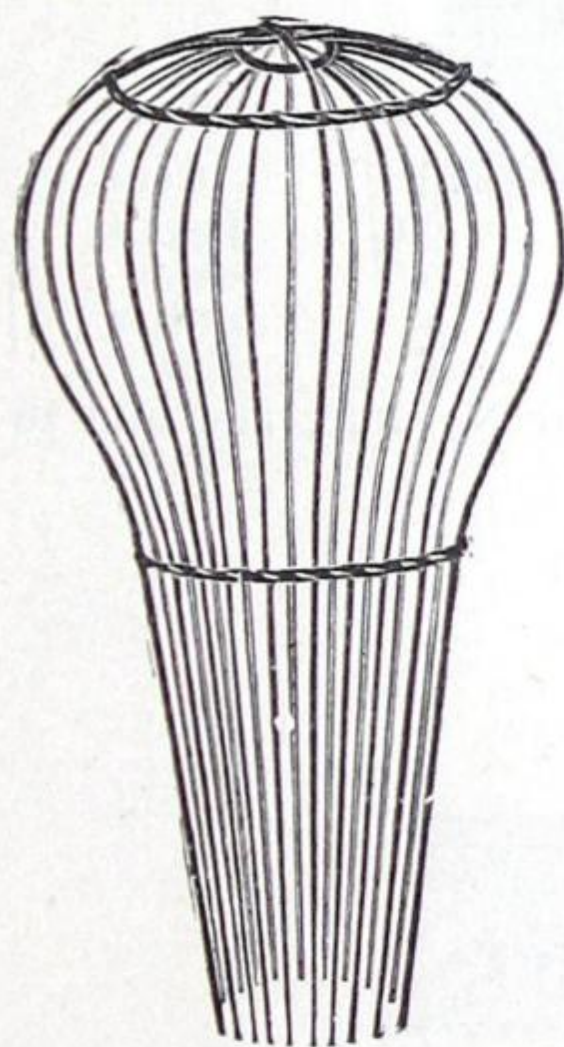
No. 836
Plain Round.
DRIVE HOOKS.



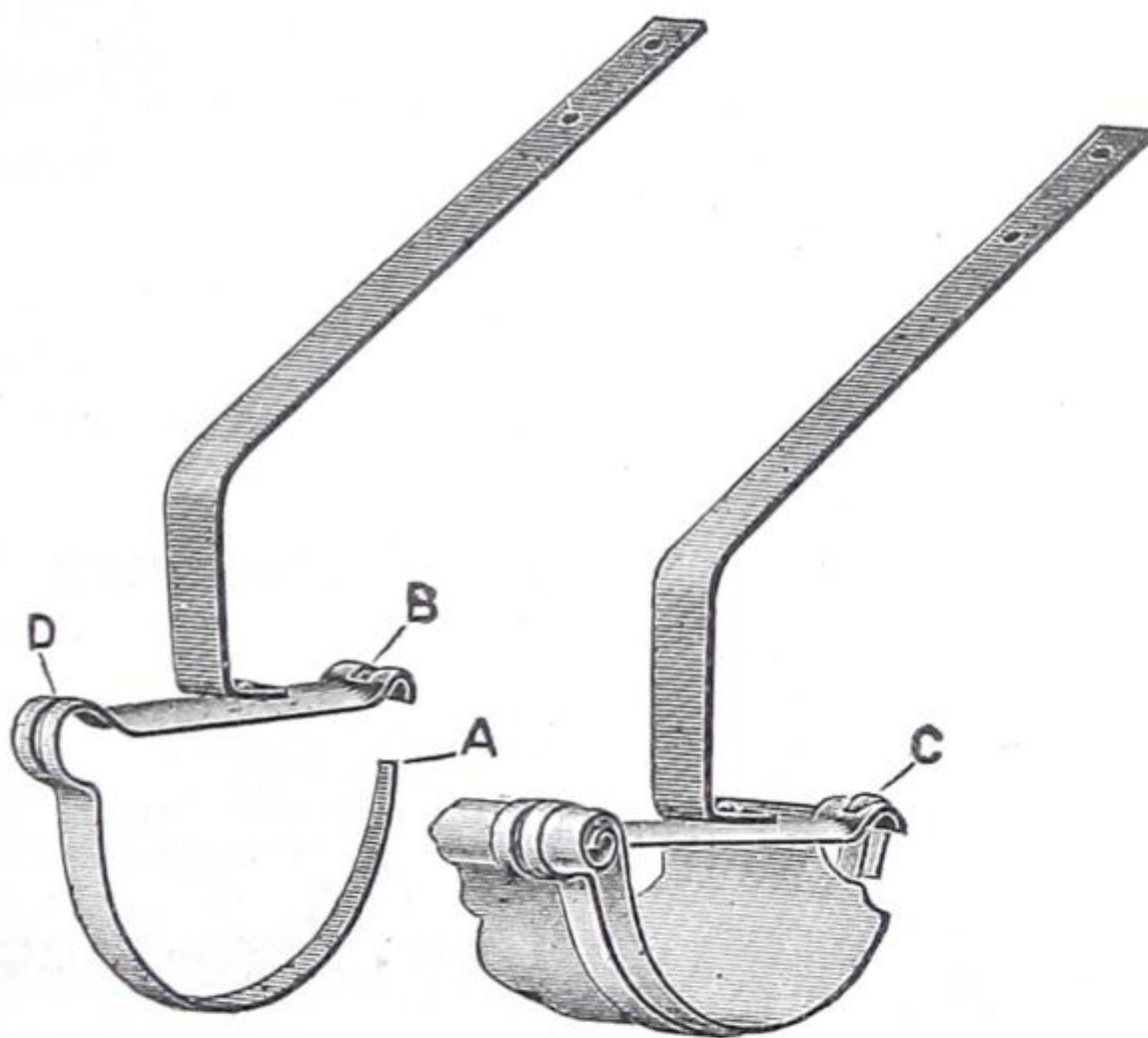
No. 837
Round Corrugated
DRIVE HOOKS.



No. 839
Corrugated
HINGE HOOKS.



No. 844
WIRE STRAINERS.



No. 845
Showing Method of Application
PEERLESS HANGER.

HANGER AS SHIPPED.



No. 845
TWO-PIECE PEERLESS EAVES TROUGH HANGER.
For particulars see page 68.

The Pedlar People, Limited
Oshawa, Canada



Montreal, Toronto, Ottawa
London, Chatham, Winnipeg

FITTINGS FOR CONDUCTOR PIPE AND EAVES TROUGH.

Shoes

Ornamental Zinc.			Corrugated and Plain Round.			
No.	Size	Code	No.	Size	Lbs.	Code
974	3 in.	Ouze	843A	2 in.	3 1/2	Perplex
975	4 in.	Ovate	843B	3 in.	7	Perou
			843C	4 in.	9	Persian
			843D	5 in.	13	Persist
			43E	6 in.	17	Peron

Square Shoes.

No.	Size	Code
848A	2 in.	Mack
848B	3 in.	Sack
848C	4 in.	Rack
848D	5 in.	Pack

Conductor Pipe Heads

No.	Size	Code
982A	3 in.	Oven
982B	4 in.	Orb

Drive Hooks

No.	Size	Lbs.	Code	No.	Size	Lbs.	Code
836A	2 in.	1 1/4	Pert	839A	2 in.	2 1/2	Pesade
836B	3 in.	3	Pertain	939B	3 in.	3	Pest
836C	4 in.	4	Perturb	839C	4 in.	5	Pestle
836D	5 in.	5 1/2	Peruke	839D	5 in.	6	Pet

When ordering No. 837 use same code and weights as for No. 836, and add to code the word "corro."

Wire Strainers (tinned)

No.	Size	Code
844A	2 in.	Loaf
844B	3 in.	Lump
844C	4 in.	Lick
844D	5 in.	Lug

Peerless Two-Piece Hanger

No.	Size	Lbs.	Code
845A	8 in.	36	Lamb
845B	10 in.	38	Lore
845C	12 in.	40	Lade
845D	15 in.	42	Lope

Elbows

Corrugated Round Elbows.

Plain Round Elbows.

No.	Size	Lbs.	Code
842A	2 in.	3	Perite
842B	3 in.	6 1/2	Perjury
842C	4 in.	8	Perk
842D	5 in.	12	Perkin
842E	6 in.	14	Permit

Square Corrugated Elbows.

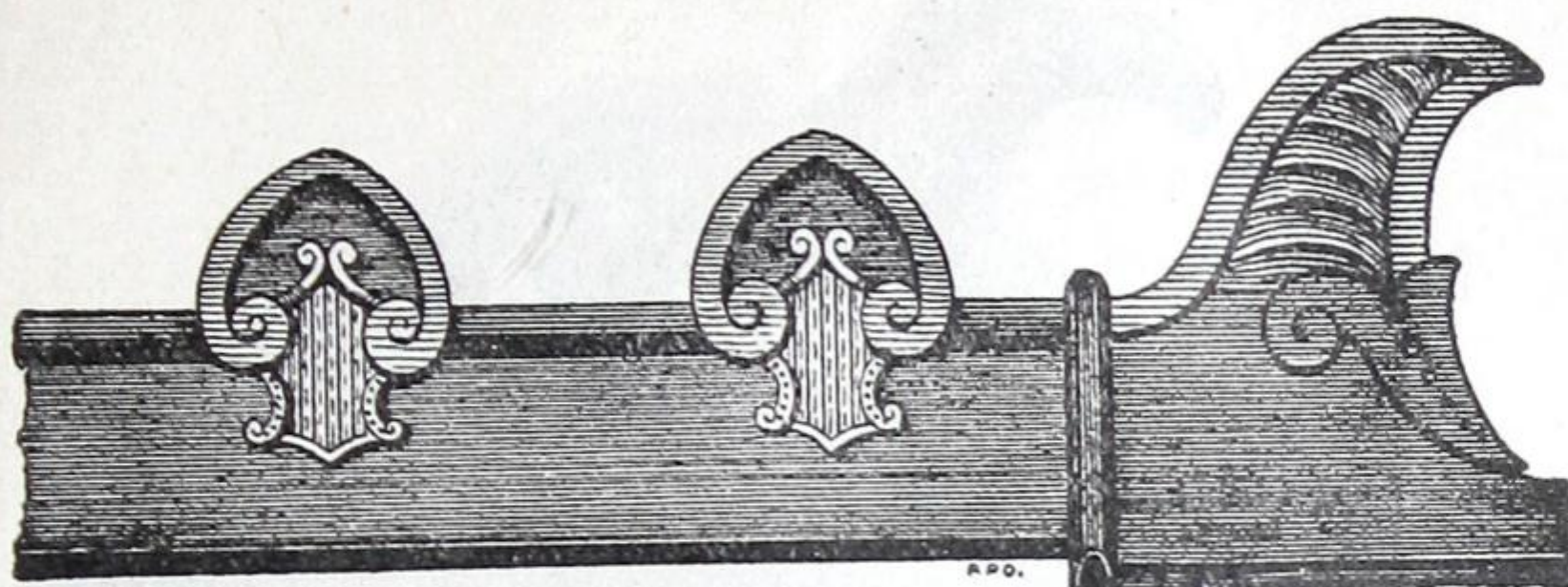
No.	Size	Code
849A	2 in.	Durrant
849B	3 in.	Glaspel
849C	4 in.	Oke
849D	5 in.	Gibson

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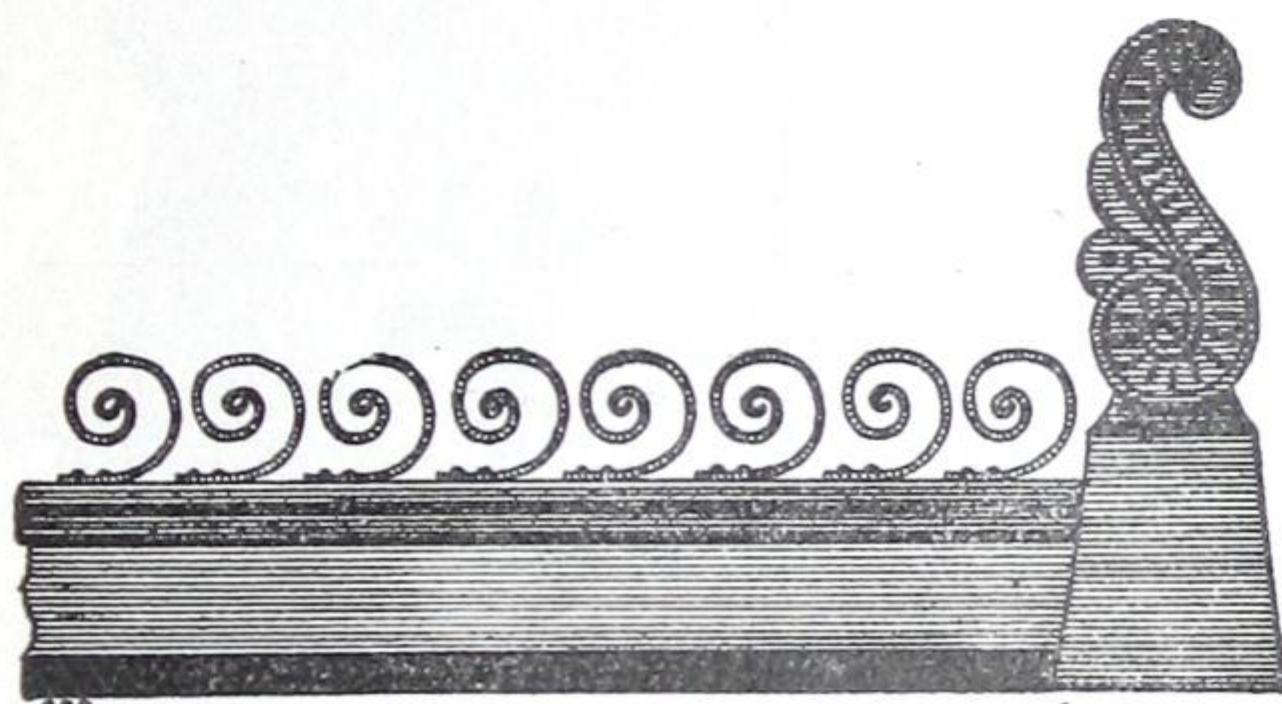


*The Pedlar People, Limited
Oshawa, Canada*

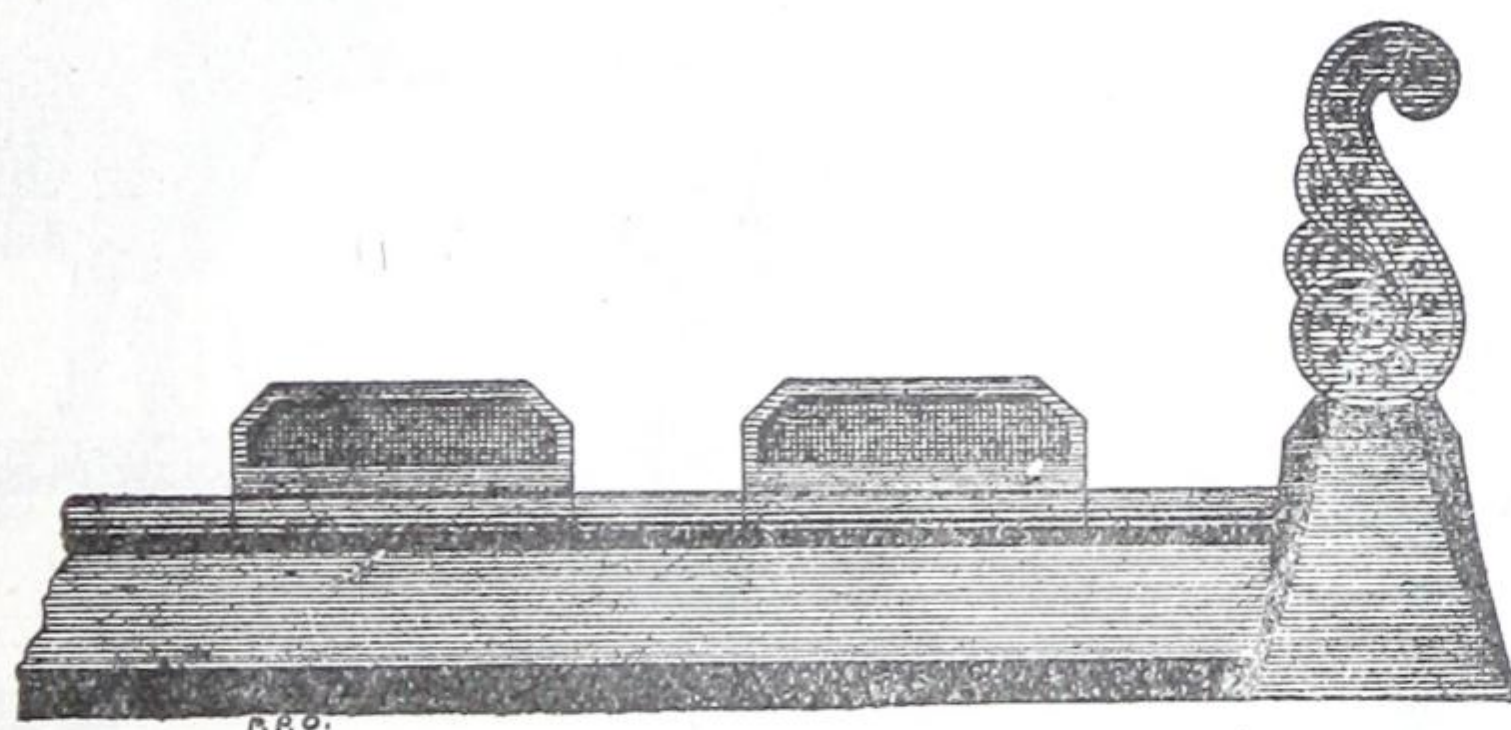
Galvanized Crestings and Terminals



No. 813



No. 815



No. 817

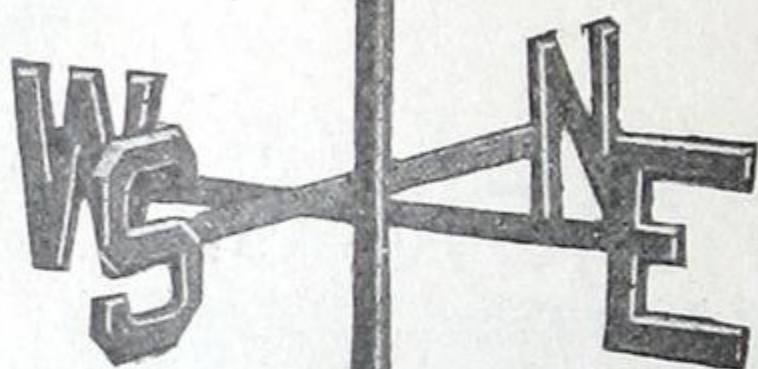
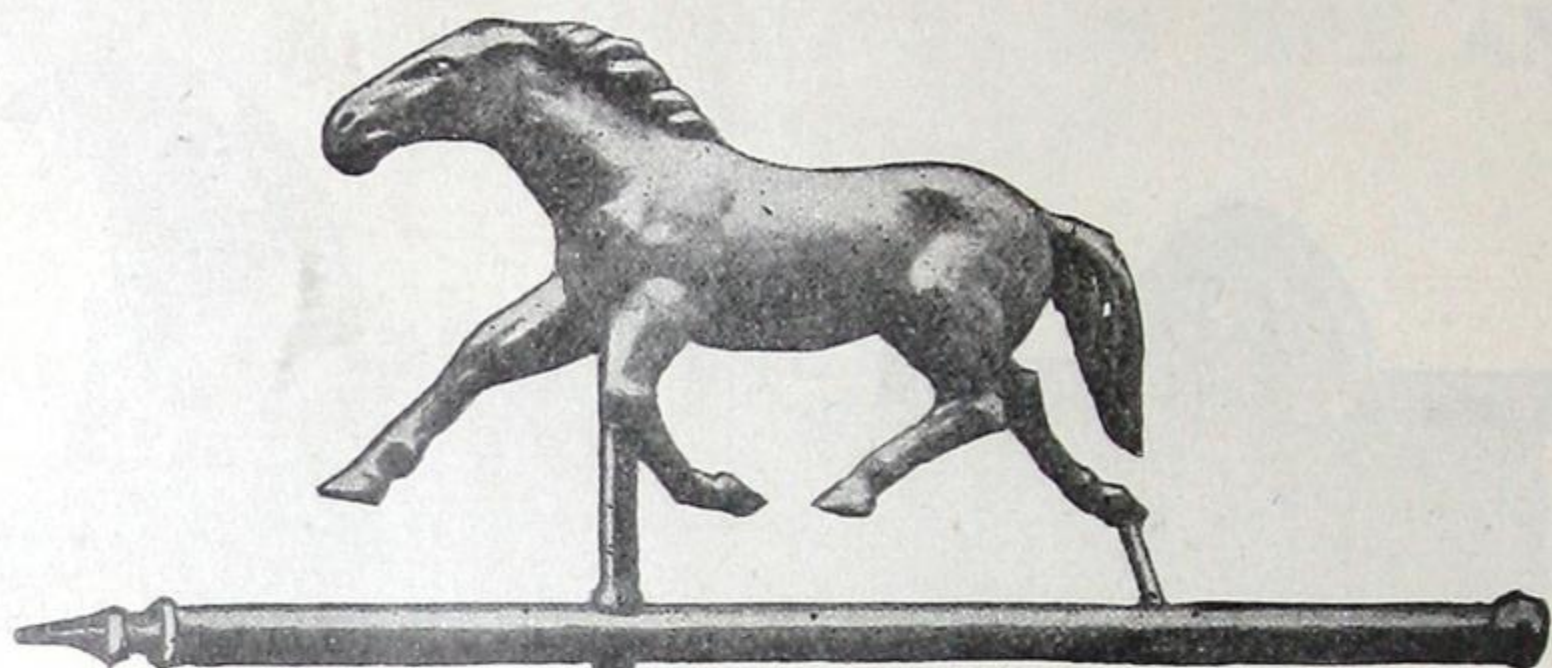
Number	Name	Height	Width of Apron	Code
813A	Cresting	12 inches	4 inches	Overt
813B	Terminal	15 inches		Ovoid
815A	Cresting	12 inches	4 inches	Ovum
815B	Terminal	22 inches		Owing
817A	Cresting	12 inches	4 inches	Owse
817B	Terminal	22 inches		Oxbow

The Pedlar People, Limited
Oshawa, Canada

**DEDLARS
PERFECT
PRODUCTS**

*The Largest Sheet Metal
Factors in the British Empire*

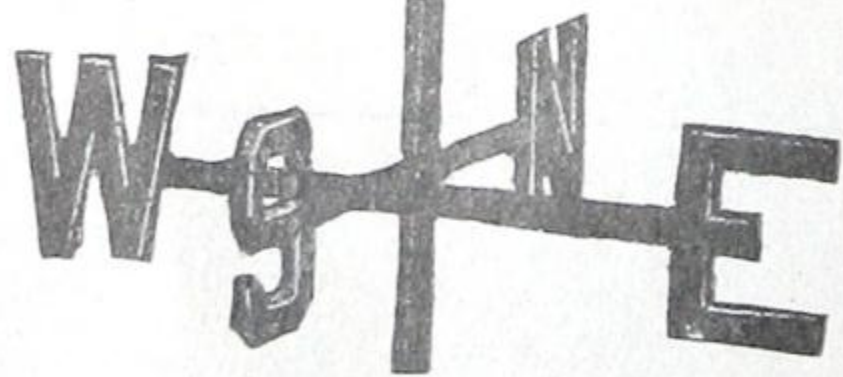
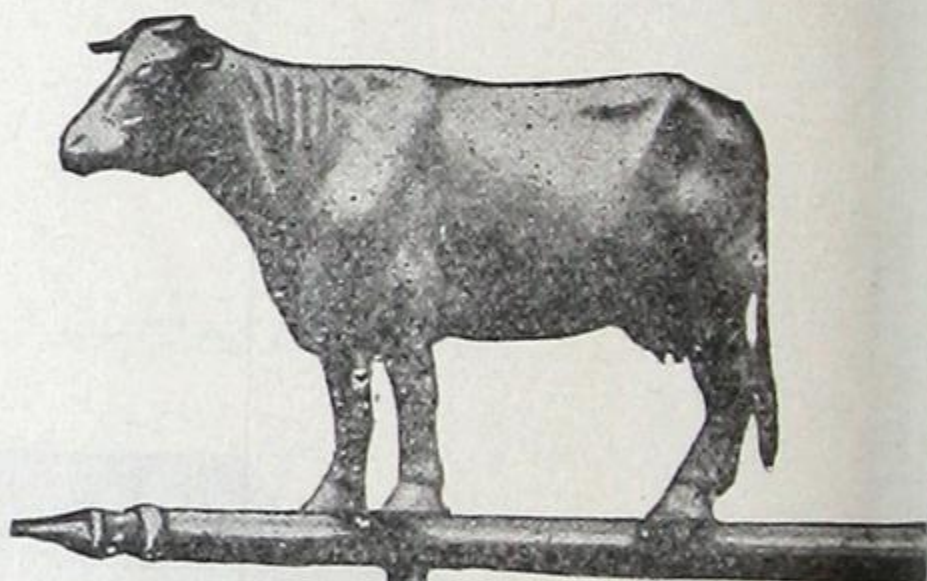
Galvanized and Zinc Finials.



No. 6443
6 feet high over all, Full bod
Code—Gout.



No. 6443



No. 6445
6 feet high over all. Full bodied.
Code—Grab.



No. 6444
6 ft. high over all.
Full bodied.
Code—Gown.

Write for catalogue showing full assortment.

"Keeping Everlastingly At
It Brings Success"



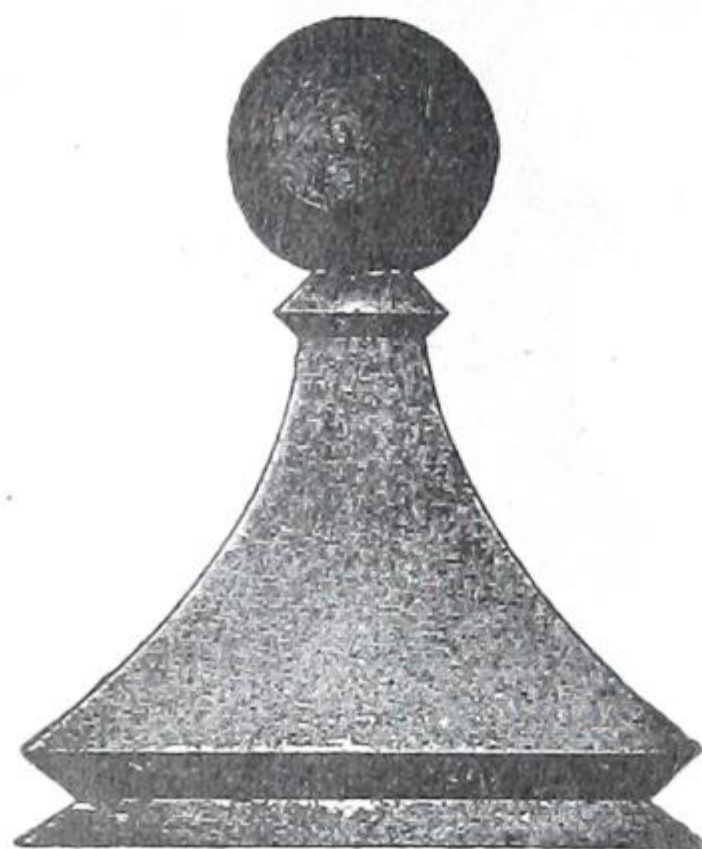
The Pedlar People, Limited
Oshawa, Canada

Zinc Finials and Terminals.

Send for big Art Catalogue
of Stamped work.



No. 6428
27 in. high x 15 in. deep x 12 in. wide.
Code—Glow.



No. 6441
21 in. High, 16 in. Base.
Code—Gory.



No. 6450
Height 33 in.
Base 9 in.
Code—Grain.



No. 6449
Height 29 in.
Base 8 in.
Code—Grail.



No. 6447
Height 33 in.
Base 12 in., octagonal.
Code—Grade.

Zinc Finials and Terminals.



No. 6437

No. 6437
8 x 24 inches.
Code—Gong



No. 6429

No. 6429
Height 22 inches,
across 15 inches,
neck 6 inches.
Code—Glove



No. 6432

No. 6432
Height 24 inches.
Code—Gnaw

No. 6433
Height 28 inches,
across 11 inches.
Code—Goad



No. 6433

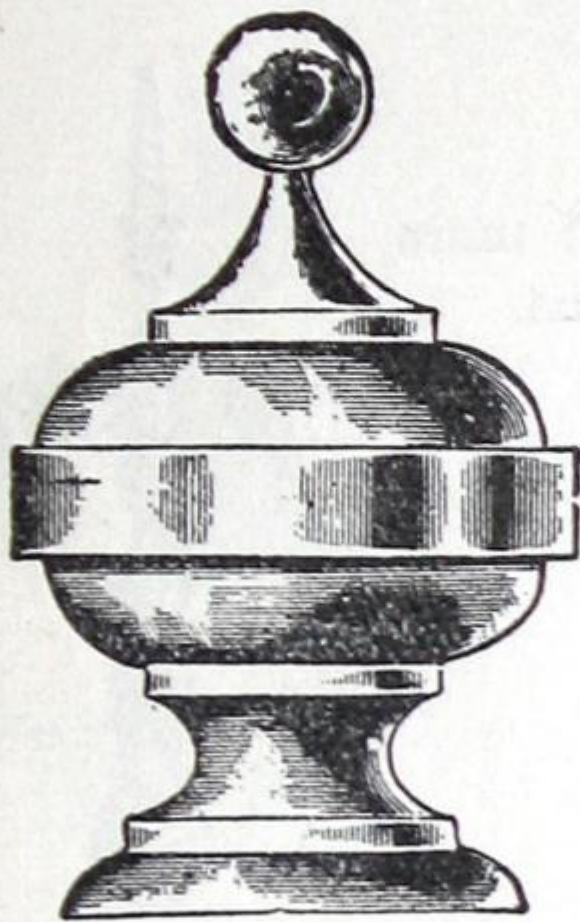
Send for our Elaborate and Fully Illustrated Catalogue of Ornamental Work.

*"Keeping Everlastingly At
It Brings Success"*



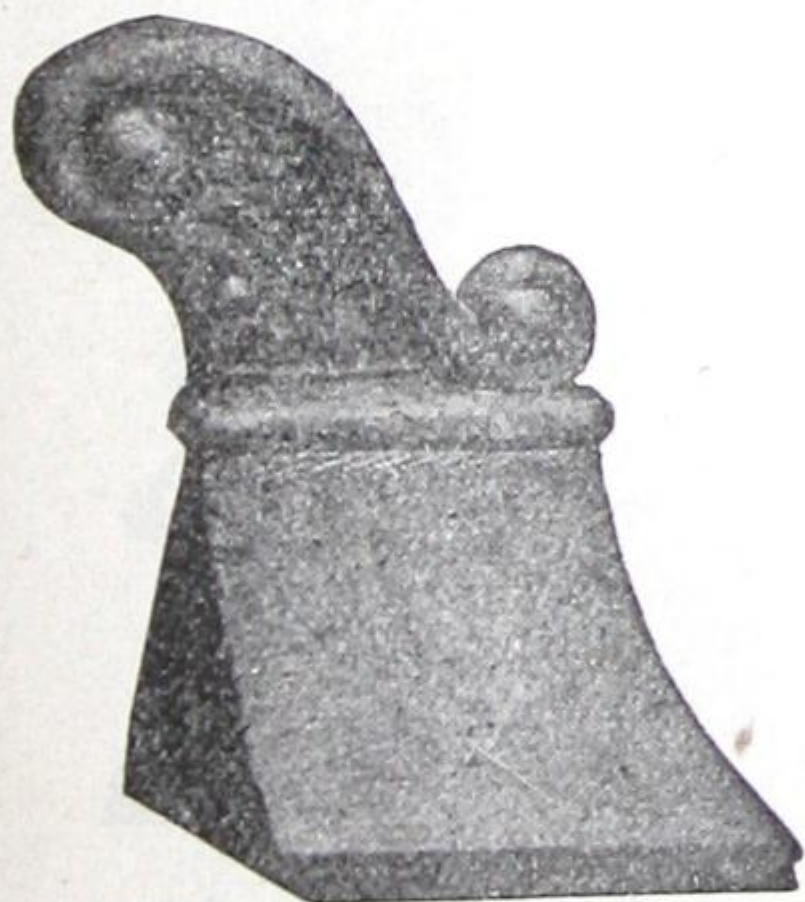
*The Pedlar People, Limited
Oshawa, Canada*

Galvanized and Zinc Terminals.



No. 6442
21 inches high, 11 inches
diameter at base.
Code—Goth

We show only a few designs here—
send for large Illustrated Catalogue of
Stamped Goods.



No. 6430
Height, 18 inches.
Code—Glue

We make a big line of Stamped Ornamental
Work. Send for estimates and prices.



No. 6431
39 inches high, 18 inches base.
Code—Gnash

Zinc and Galvanized Finials.

Only a few of our big line of more
than a thousand up-to-date designs.



No. 6451
Height 72 inches.
Code—Grand



No. 6465
Height 35 inches.
Code—Grist



No. 6462
Height 37½ inches.
Code—Grim



No. 6452
Height 67½ inches.
Code—Grant



No. 6457
Height 30 inches.
Code—Graze.



No. 6463
Height 42 inches.
Code—Grind.



No. 6455
Height 25 inches
Code—Grass.

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

Zinc and Galvanized Finials.



No. 6454
Height 25½ inches.
Code—Grasp.



No. 6458
Height 27½ inches.
Code—Greet.



No. 6459
Height 31½ inches.
Code—Grief.



No. 6456
Height 26½ inches.
Code—Grate



No. 6460
Height 31½ inches.
Code—Grig



No. 6466
Height 28 inches.
Diameter at base 23½ inches.
Code—Grit



No. 6461
Height 43 inches.
Code—Grill



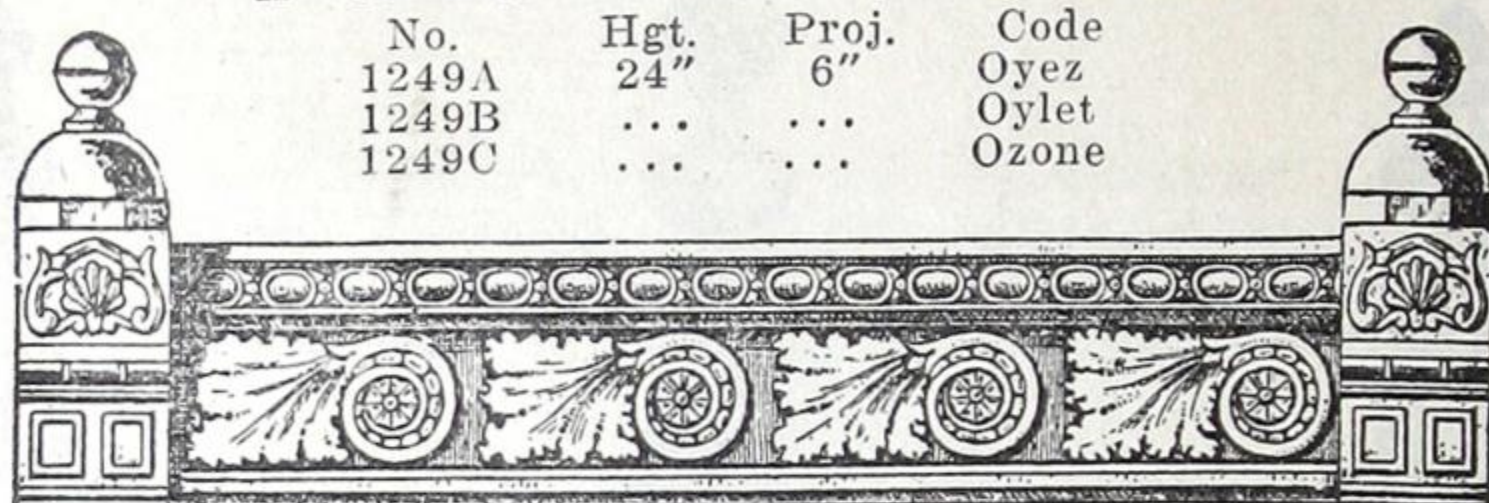
No. 6464
Height 43½ inches.
Code—Grip

All ornaments are machine pressed, from heavy sheet zinc, and are sharp and bold in relief.

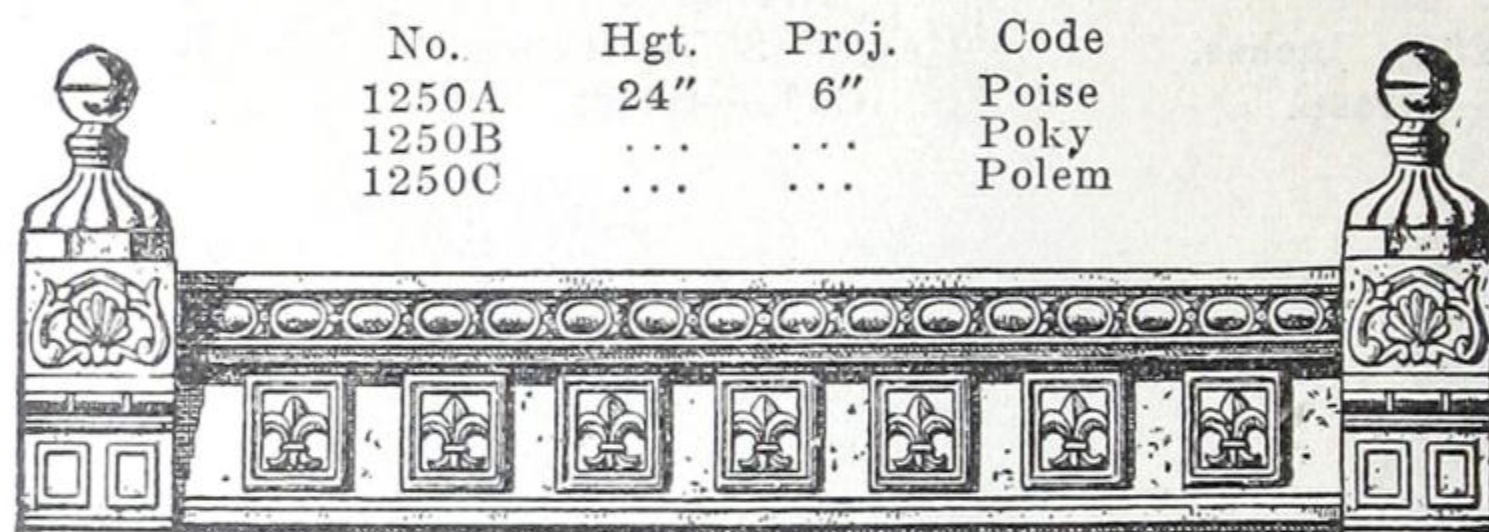
Galvanized Cornices.

We make our cornices to dimensions or measurements furnished to us by purchaser, and any charge for changes and additions required in the fitting on or to the building must be defrayed by the buyer.

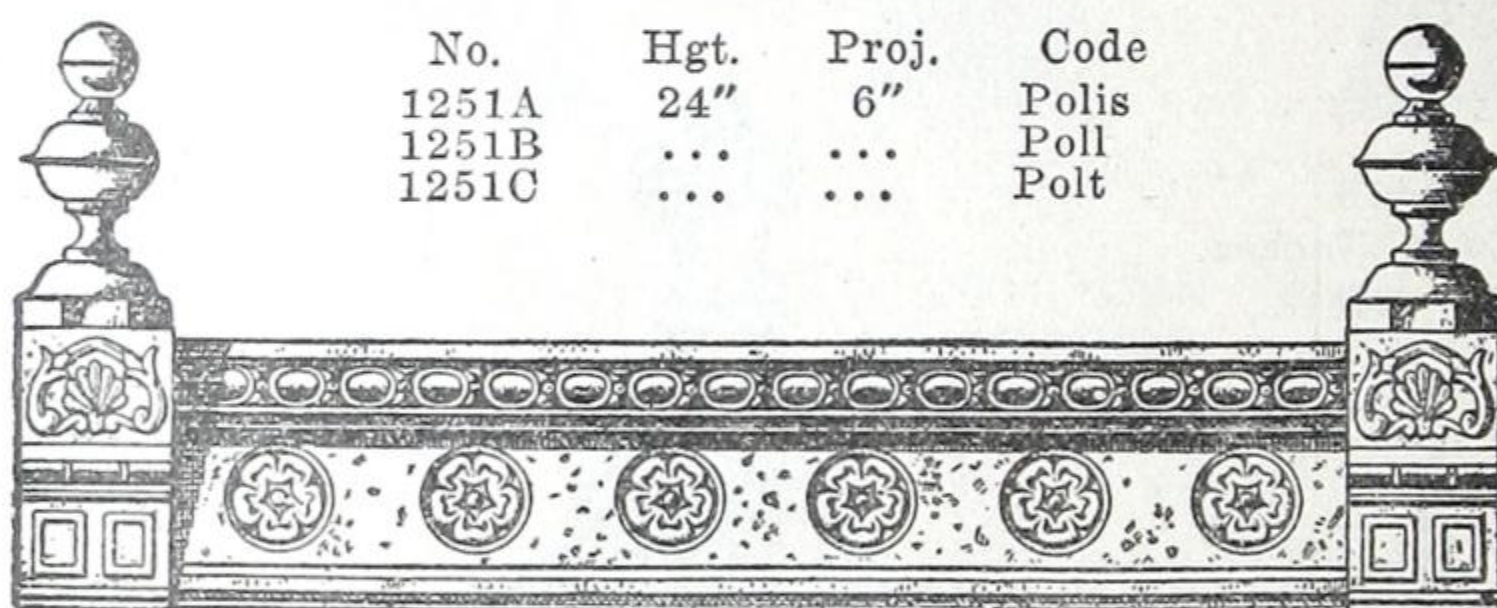
A—Cornice. B—Urns. C—End Blocks.



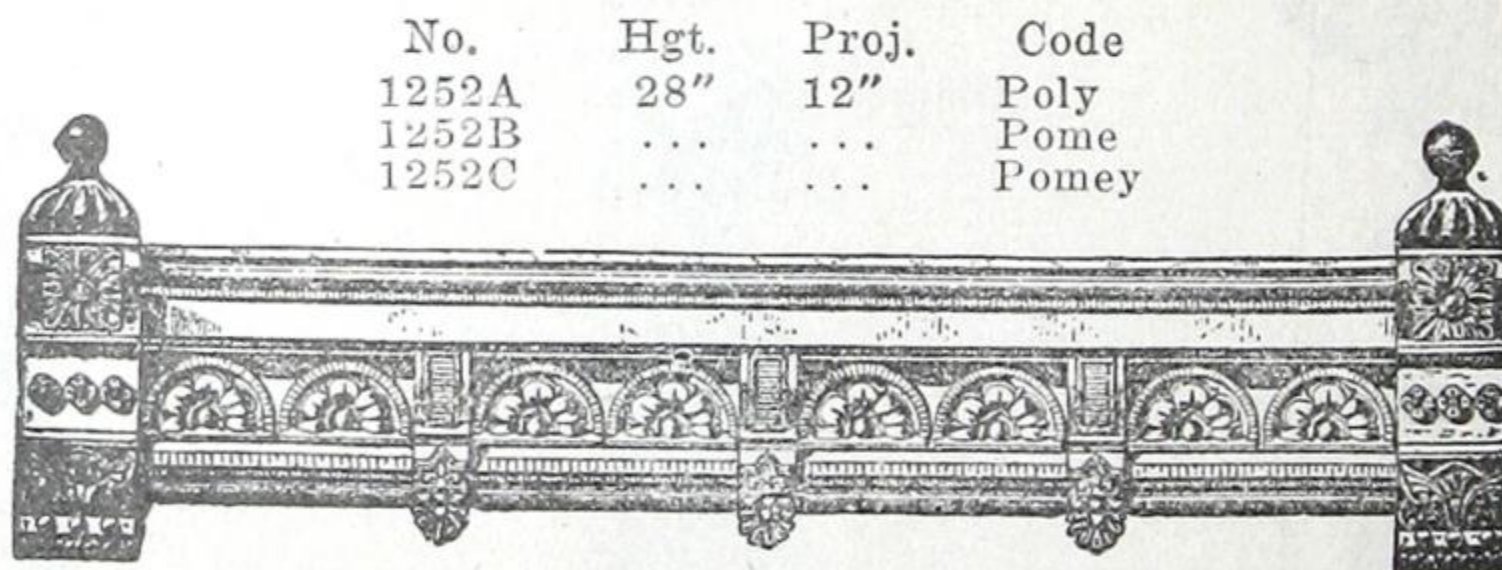
No. 1249



No. 1250



No. 1251



No. 1252

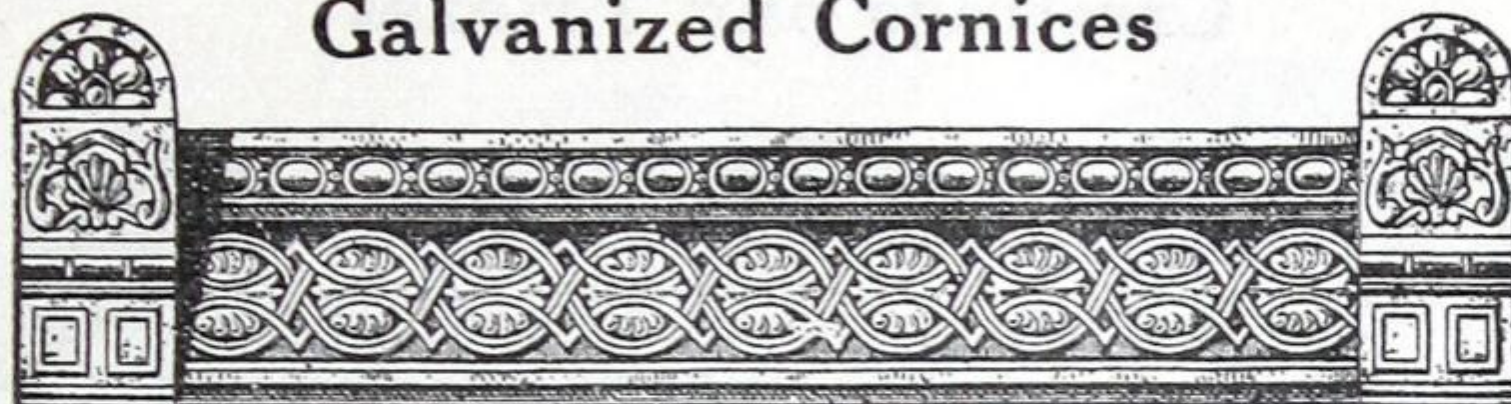
This shows but a few of our many cornice designs. We can suit you whether you want a simple one, or the most elaborate.

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It Brings Success"



The Pedlar People, Limited
Oshawa, Canada

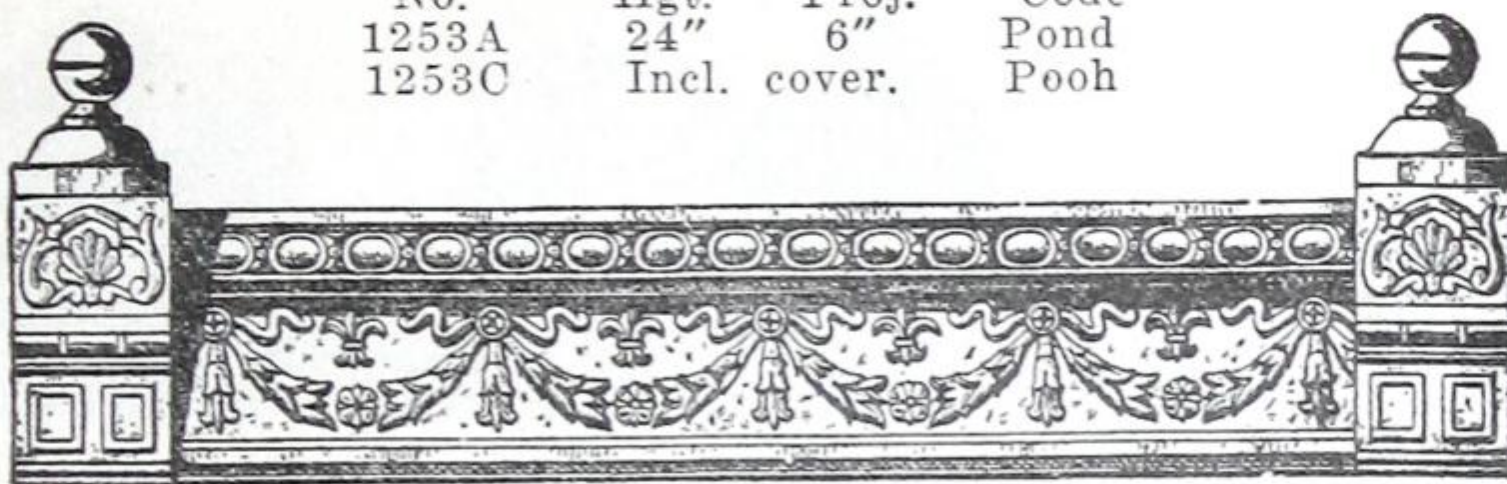
Galvanized Cornices



No. 1253

A—Cornice. B—Urns. C—End Blocks.

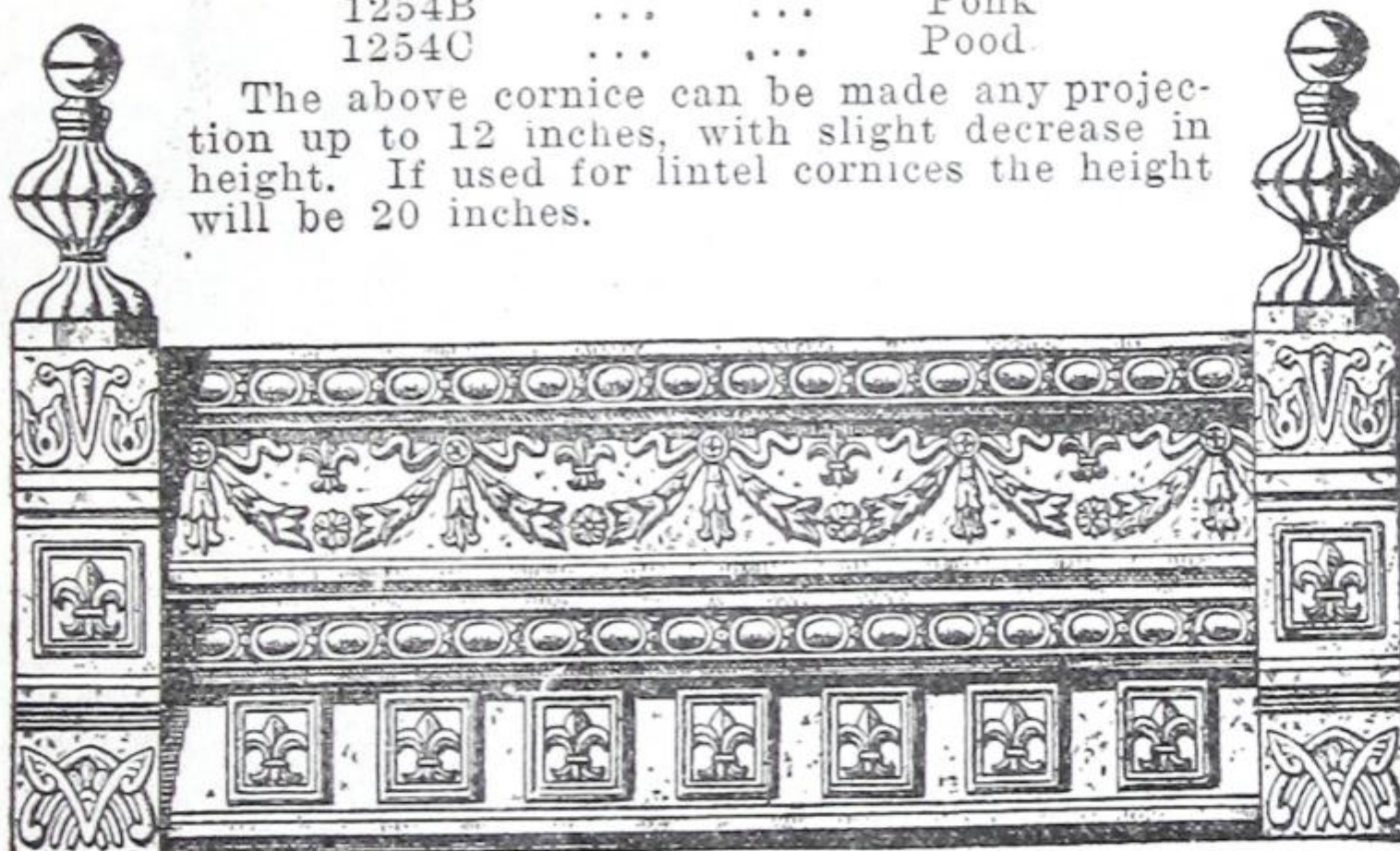
No.	Hgt.	Proj.	Code
1253A	24"	6"	Pond
1253C	Incl.	cover.	Pooh



No. 1254

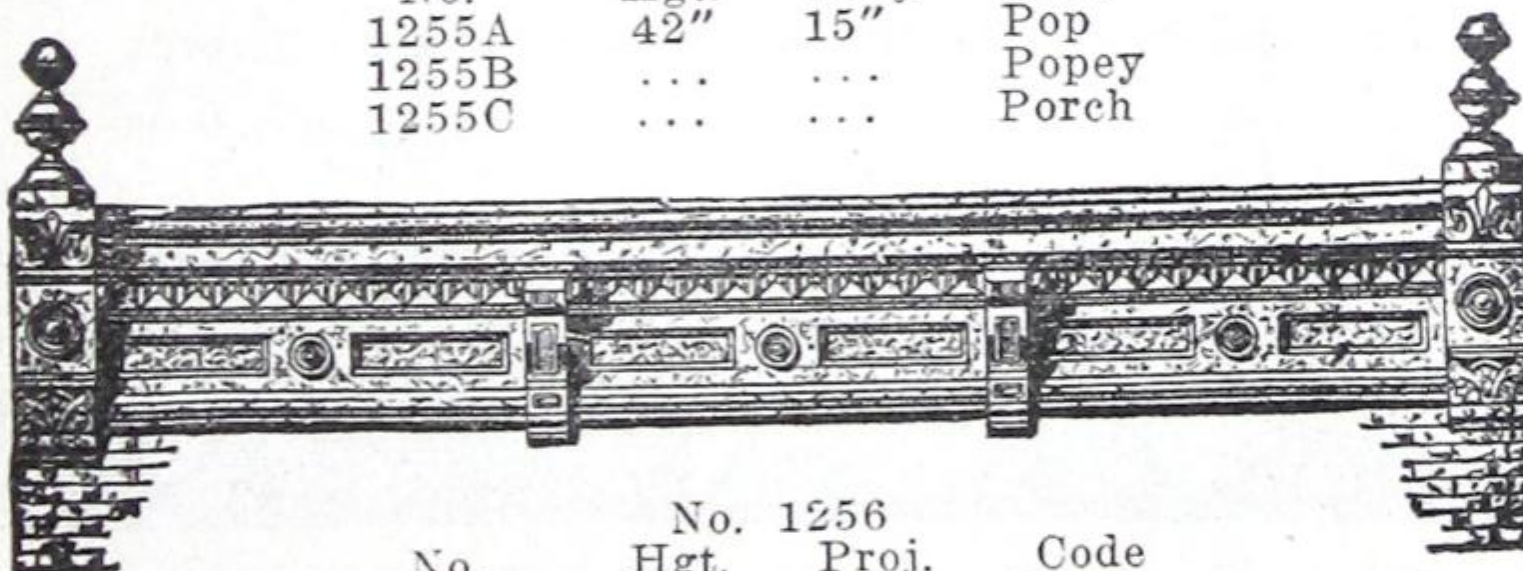
No.	Hgt.	Proj.	Code
1254A	24"	6"	Pony
1254B	...	...	Ponk
1254C	...	...	Pood

The above cornice can be made any projection up to 12 inches, with slight decrease in height. If used for lintel cornices the height will be 20 inches.



No. 1255

No.	Hgt.	Proj.	Code
1255A	42"	15"	Pop
1255B	...	...	Popey
1255C	...	...	Porch



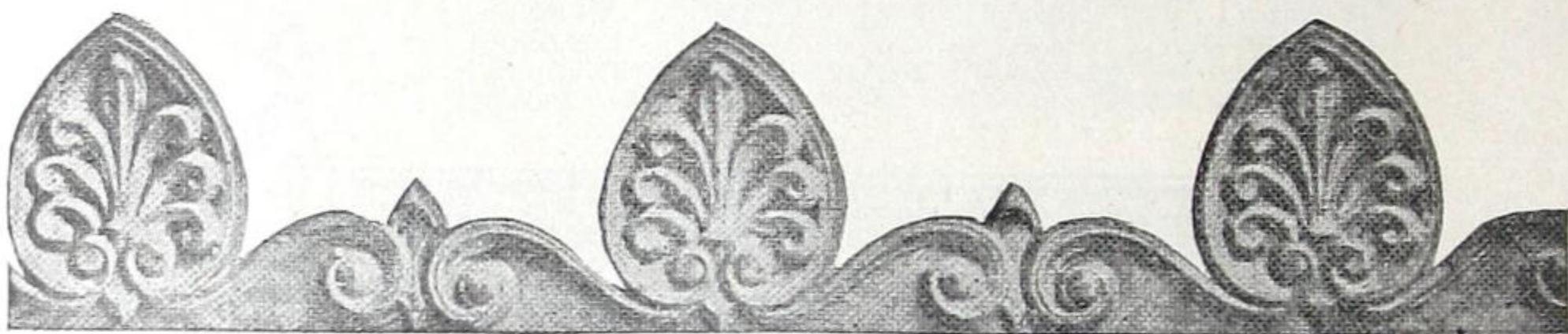
No.	Hgt.	Proj.	Code
1256A	36"	24"	Pore
1256B	...	...	Porgy
1256C	...	...	Porer

We are headquarters for all ornamental work used in connection with cornices. Send for catalogue.

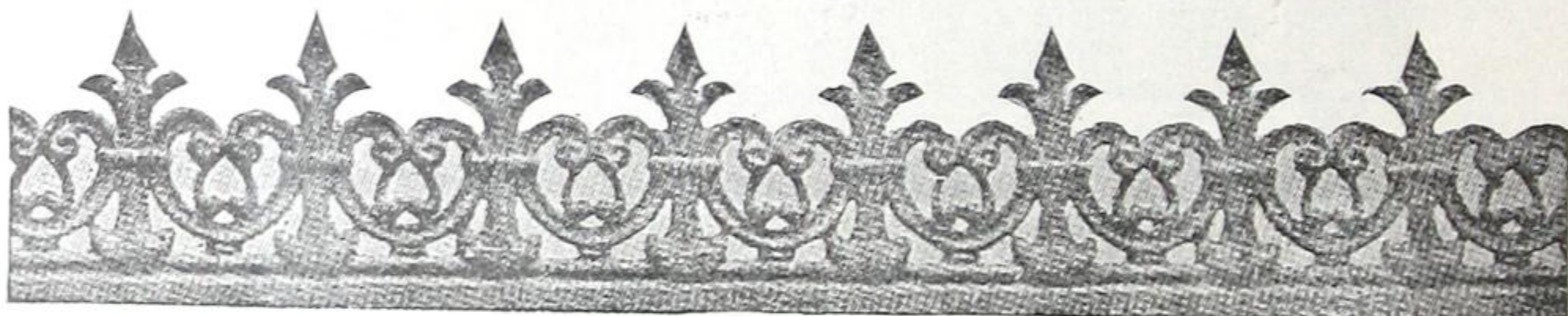
Crestings and Friezes



Cresting No. 6402—6 in. High—Very Bold. Code: Gig.



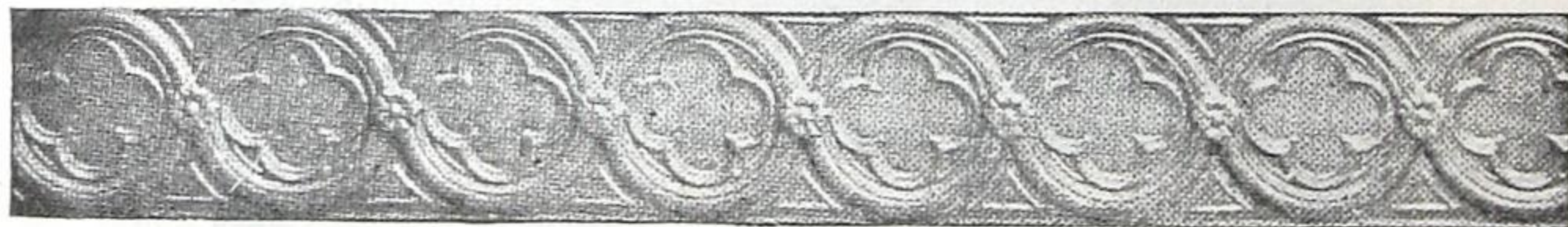
Cresting No. 6410—10 in. High—Shells at 17 in. Centres. Code: Gist.



Cresting No. 6414—14 in. High. Code: Glare.



Frieze No. 6382—10 in. Wide. Code: Gate.



Frieze No. 6383—8½ in Wide. Code: Gaudy.

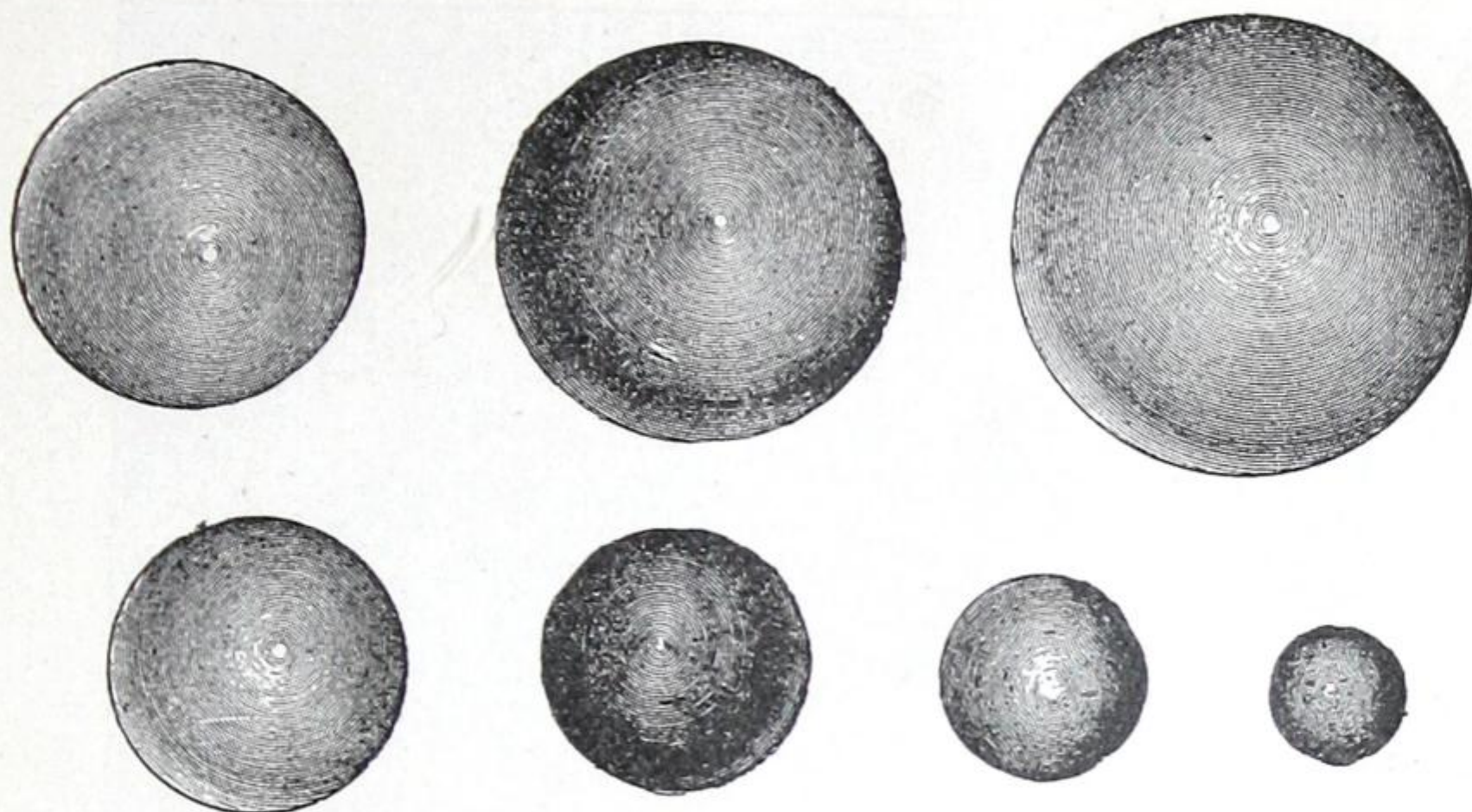
Send for catalogue of Ornamental Work.

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It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

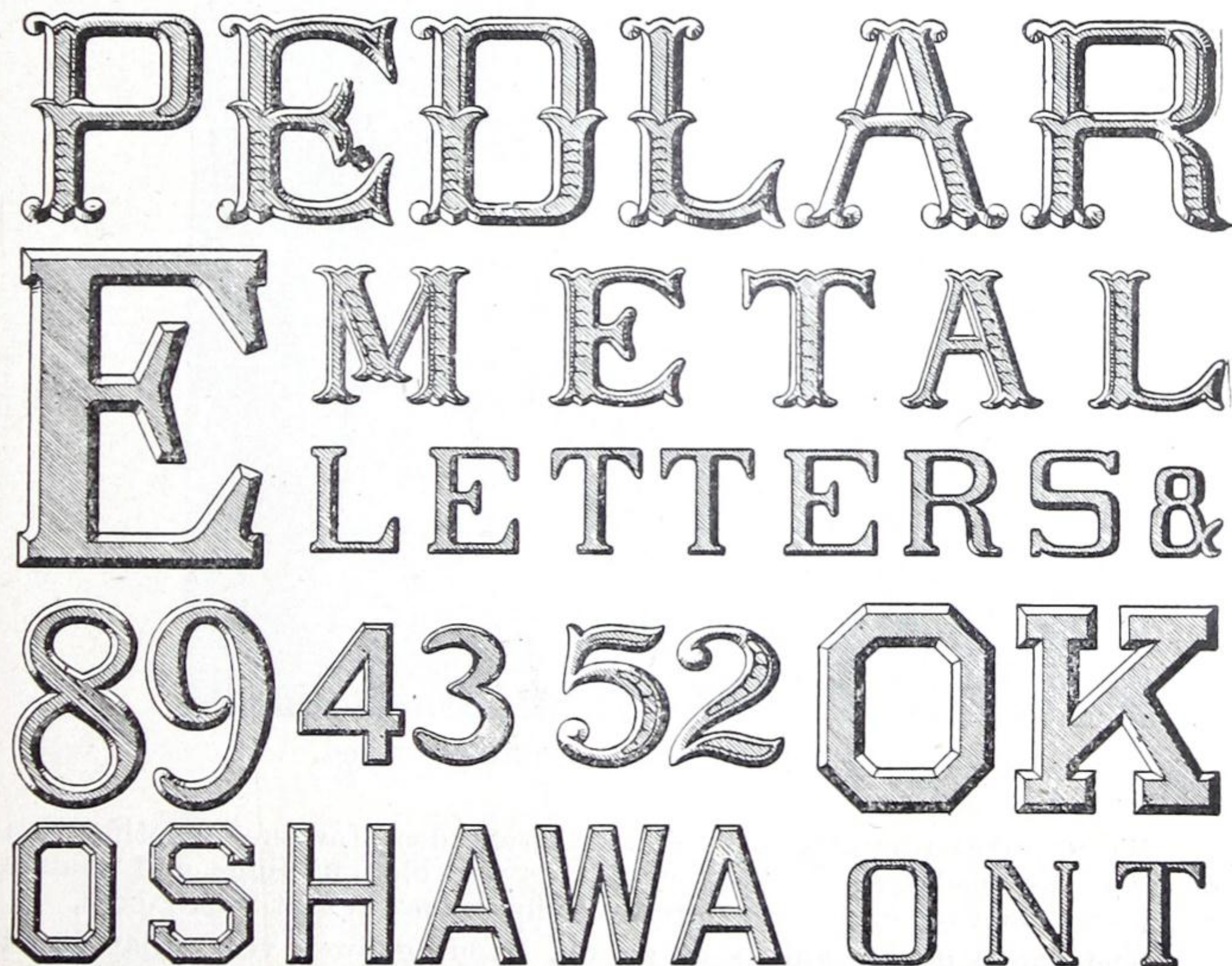
Zinc Half Balls.



No. 6520

Sizes from 1 inch to 24 inch diameter.

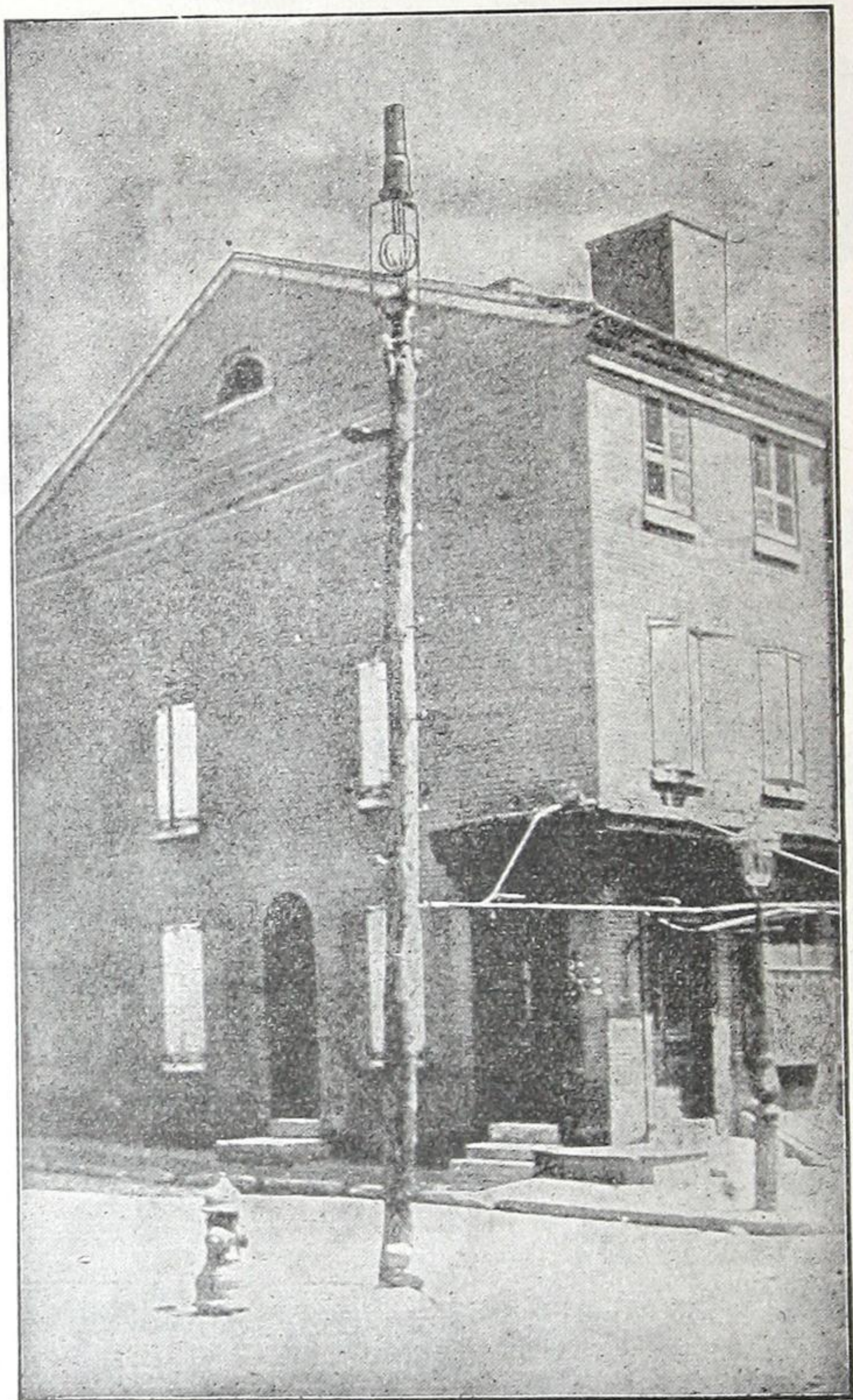
Zinc Letters.



Made in 5 sizes—6, 8, 12, 18 and 22 inches high. Plain and ornamented.

Submit your specifications for estimates. Get our big catalogue.

"The Evolution of an Old Building"



Shows building as it originally stood.

Sheet metal products have done a great deal for the beautification of cities by rendering it possible to renovate old buildings and change them into handsome, modern, fire-resisting structures at small cost.

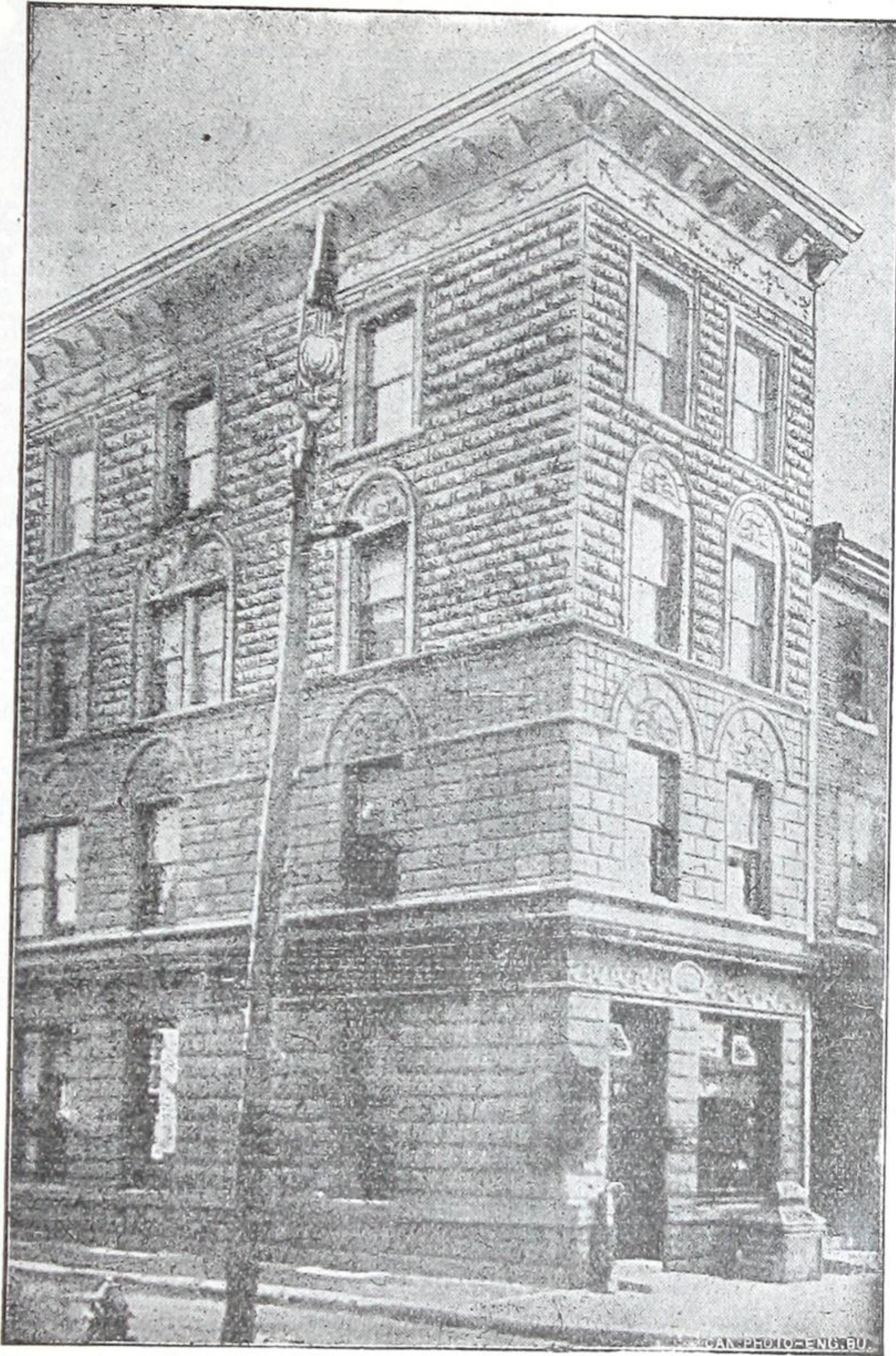
The above photograph is of an old building, in a very dilapidated condition, practically unproductive of revenue to the owner. With the aid of **PEDLAR'S "PERFECT" PRODUCTS**, with very few radical changes and at comparatively light expense, it has developed into a fine, revenue-producing office building, as shown on the opposite page.

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

"The Evolution of an Old Building."



The Building after being "Pedlarized."

The above photograph shows the same building as on opposite page, after another storey has been added and the whole structure sided with imitation rock-faced stone.

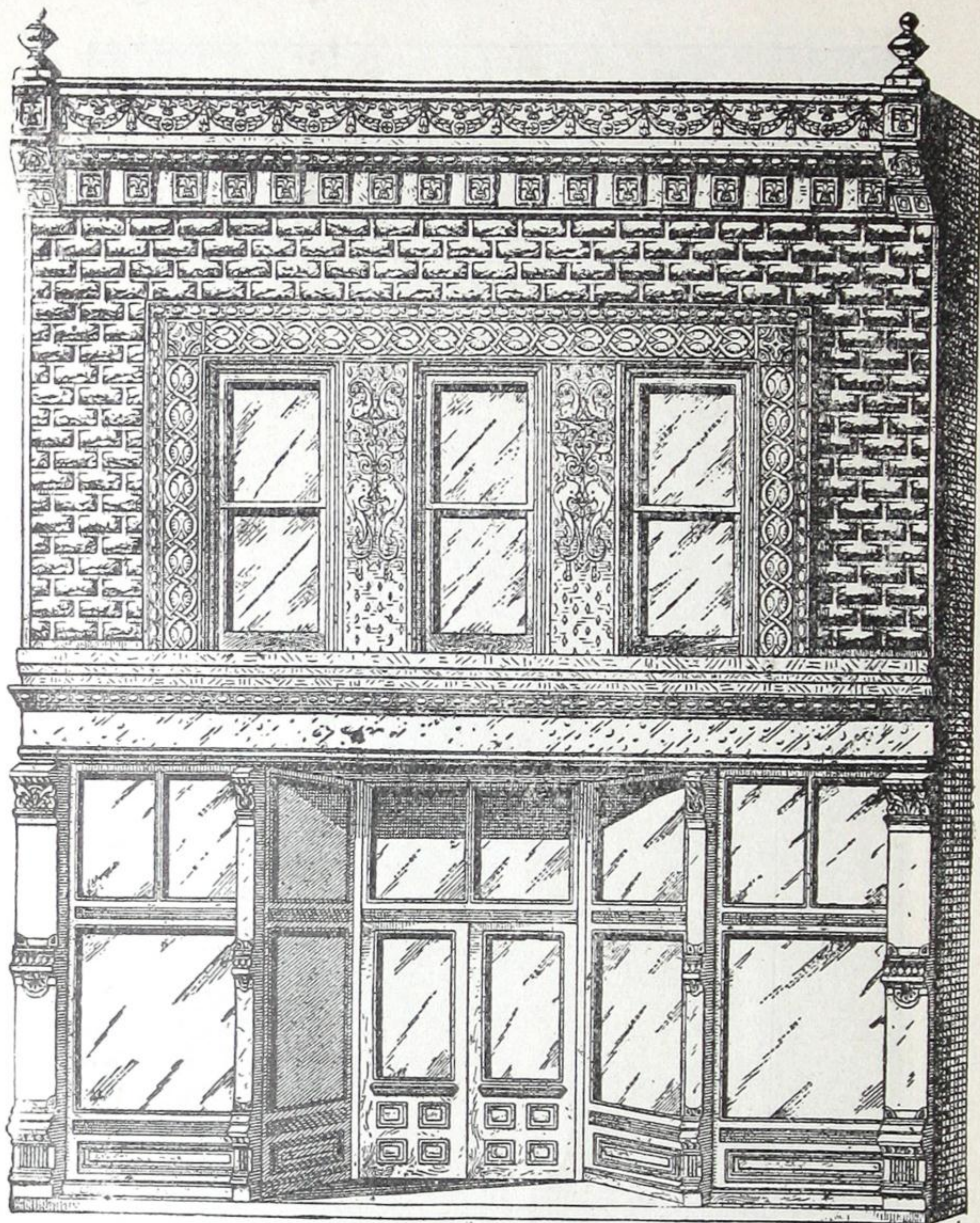
The siding, corner cap, window caps and sills, cornices, friezes, etc., are all made of galvanized steel. The building has every appearance of being built of stone. The saving thus effected by using sheet metal instead of actual stone construction is very great. The building is proof against fire from the outside. **AN EASY WAY OF BRINGING AN OLD BUILDING UP-TO-DATE.**

The Pedlar People, Limited
Oshawa, Canada

**DEDLARS
PERFECT
PRODUCTS**

*The Largest Sheet Metal
Factors in the British Empire*

Metal Fronts.



No. 1057. Code—Oyer.

We will quote you on anything you may require in this line, and our Estimating Department will make up sketches and suggestions on receipt of your advice as to sizes and details.

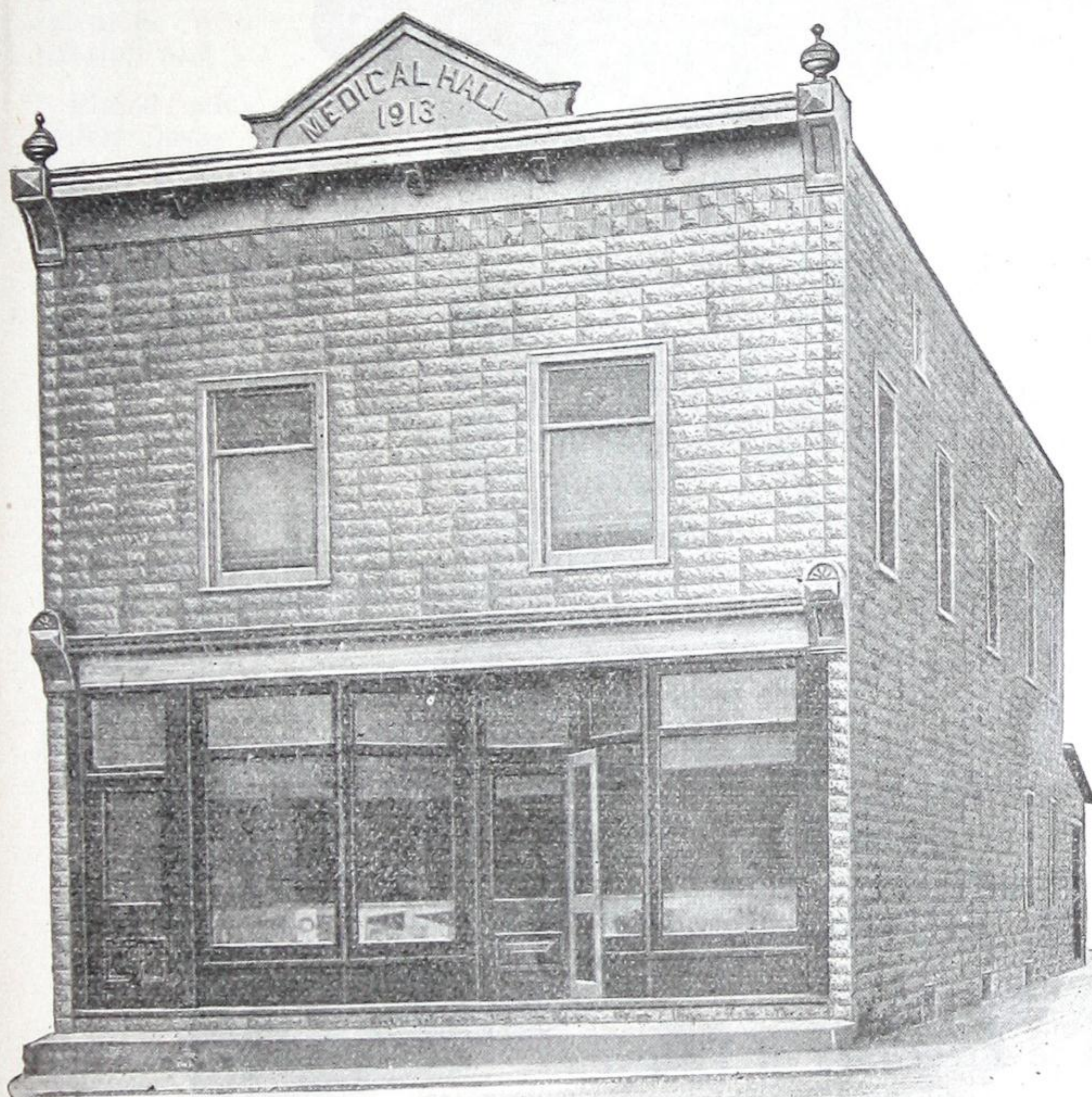
Any local carpenter can install a metal front or metal ceiling easily.
Fireproof, durable, sanitary.

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

An All-Metal Building



This is an actual photo showing store and residence of R. J. Whaley at Westport, Ont. The siding, cornices, finials, skylights and ventilators, as well as metal ceilings and inside walls, are all **PEDLAR'S "PERFECT" PRODUCTS.**

Cool in hot weather, and warm when it's below zero.

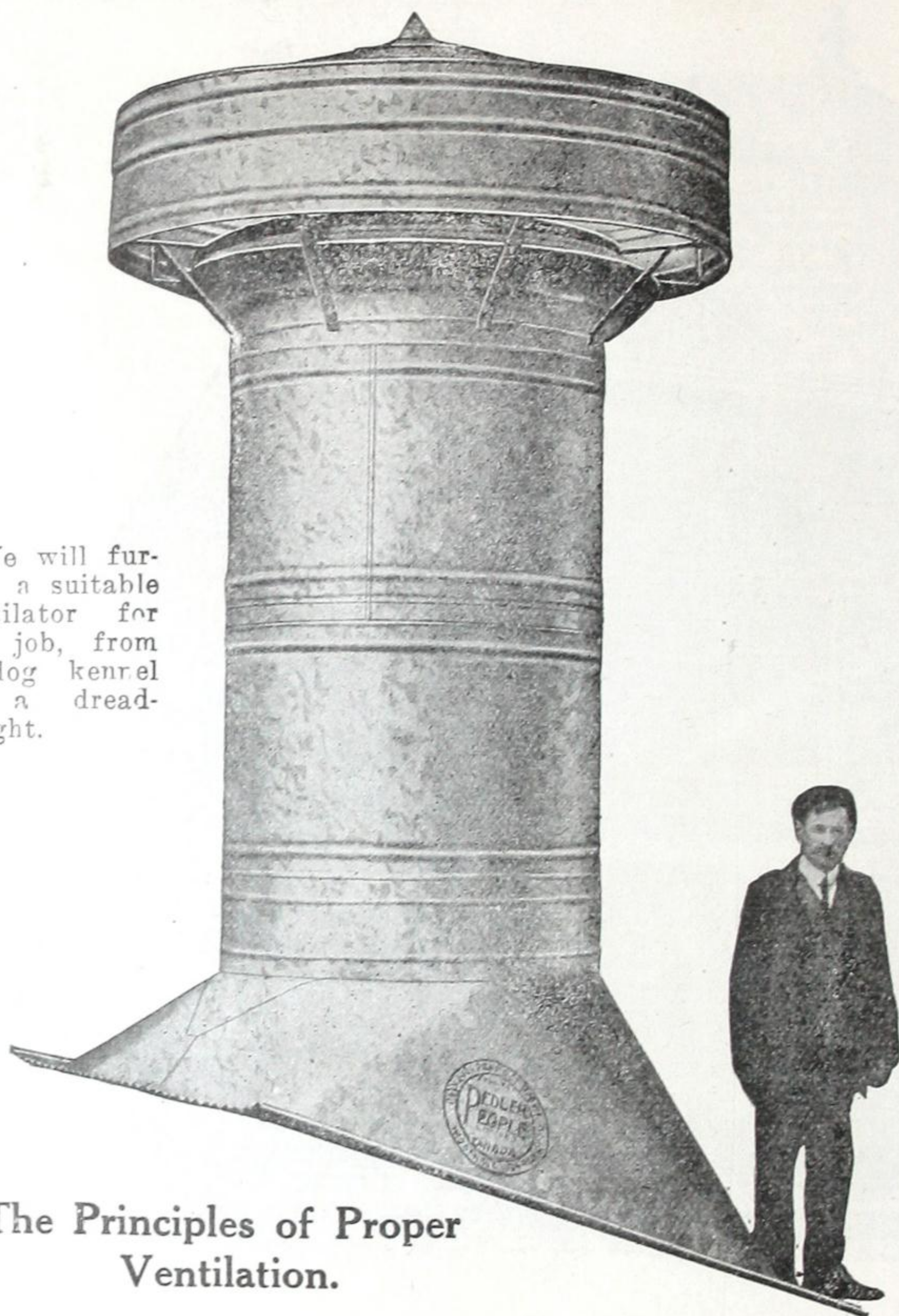
The Pedlar People, Limited
Oshawa, Canada

**PEDLAR'S
PERFECT
PRODUCTS**

Montreal, Toronto, Ottawa
London, Chatham, Winnipeg

PEDLAR'S "PERFECT" VENTILATORS.

We will furnish a suitable ventilator for any job, from a dog kennel to a dreadnought.



The Principles of Proper Ventilation.

The correct ventilating system demands that a large volume of air be kept constantly moving, but at low velocity, so as to prevent dangerous and objectionable draughts. Hot air, vapors and gases always rise towards the ceiling or roof, which should be provided with suitable openings to draw these off into the open air. Other openings or inlets should be made in or near the floor to admit fresh air. This makes a perfect circuit, and if the ventilators are made on the correct principle the whole volume of air in the room and building is kept slowly but constantly moving towards the outside. Ventilators should be adjustable and under perfect control. They should be made so that there is no possibility of down-draught, they must not admit rain or snow, and must operate equally well in calm as in stormy weather.

*"Keeping Everlastingly At
It Brings Success"*



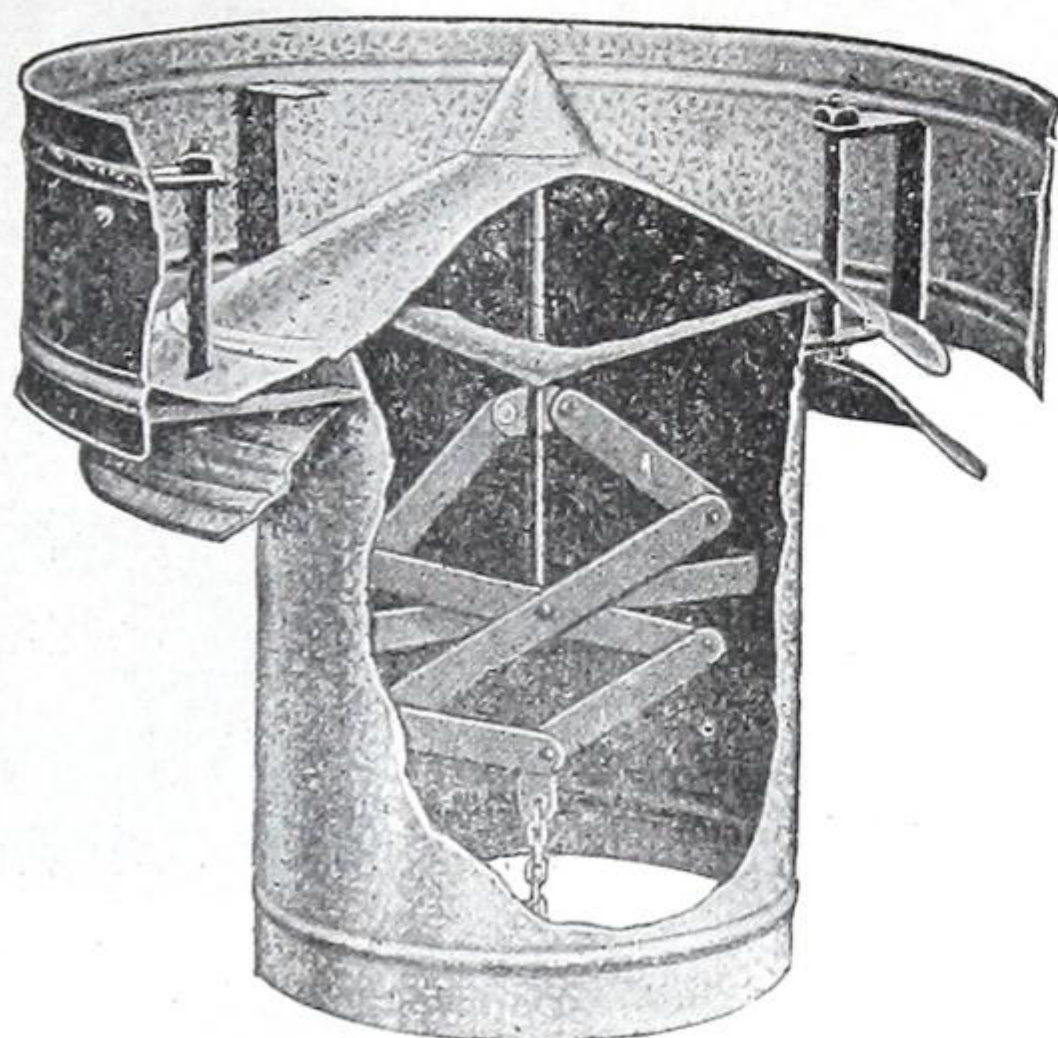
*The Pedlar People, Limited
Oshawa, Canada*

Pedlar's "Perfect" Ventilators.

Pedlar's "Perfect" Ventilators are constructed in accordance with the latest scientific principles of ventilation and air dynamics.

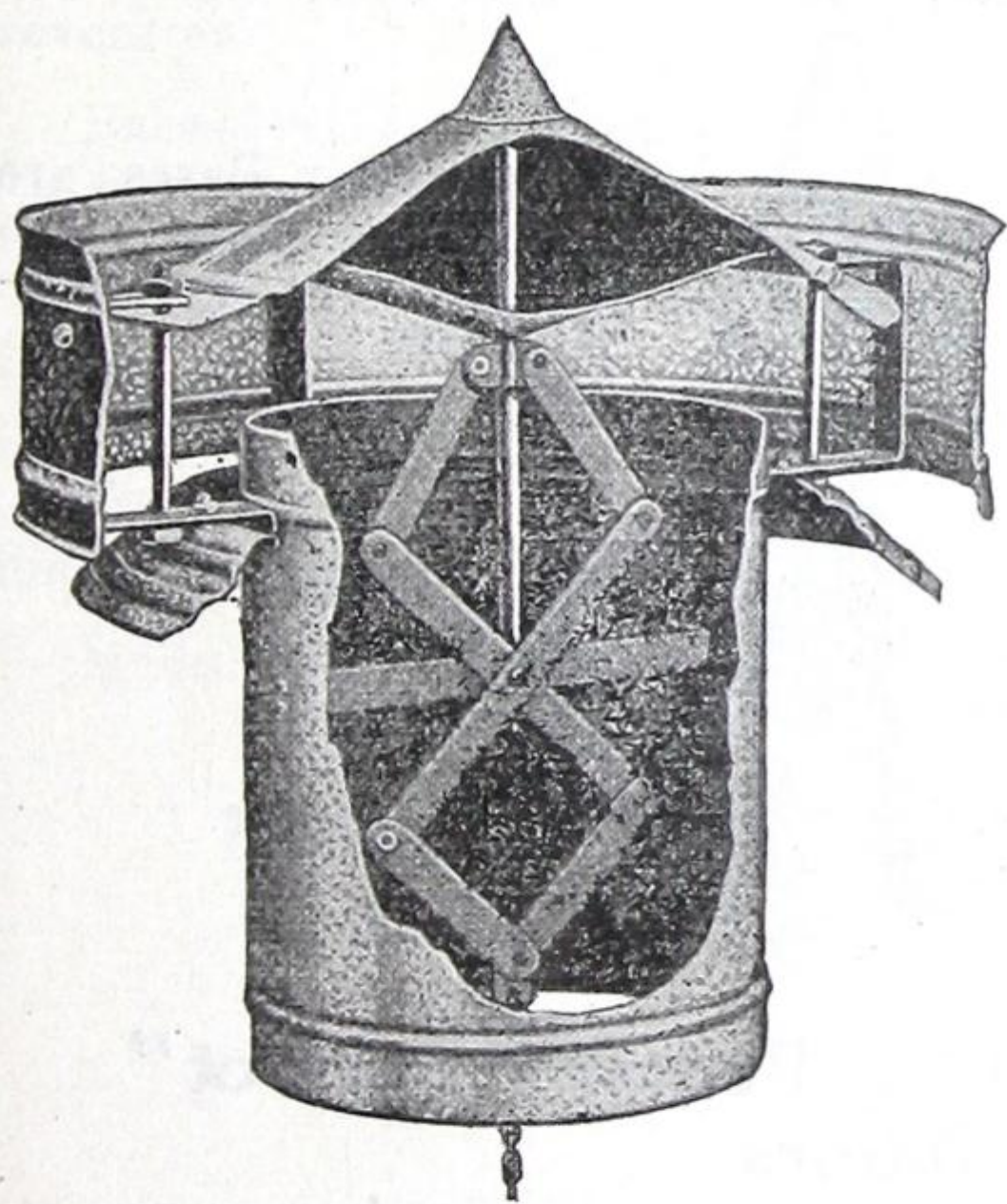
Fitted with Fusible Link, which closes Ventilators automatically in case of fire.

Used by leading Canadian Railways, and on many modern plants.



Sectional view, showing Pedlar's "Perfect" Ventilator closed.

No. 995.



Sectional view, showing Pedlar's "Perfect" Ventilator open.

Pedlar's "Perfect" Ventilators belong to the Automatic Exhaust type of ventilator. They require no power and have no revolving parts. They are proof against ice, snow or rain. Variable capacity is obtained by raising or lowering the top by means of a chain device.

PEDLAR'S PERFECT VENTILATORS can be placed on flat roofs, on ridges, on side roofs, on skylight peaks or on the peaks of sawtooth roofs, or entirely outside of the building line at the top of a shaft which leads up the outside of the building from some room or lower storey. Special bases and shafts are made to order for any of these locations in the same kind of metal as the Ventilator itself.

PEDLAR'S PERFECT VENTILATORS are made of three different kinds of metal—Galvanized Iron, Toncan Metal and Copper. They are made in 13 different sizes, from 8 inches to 72 inches.

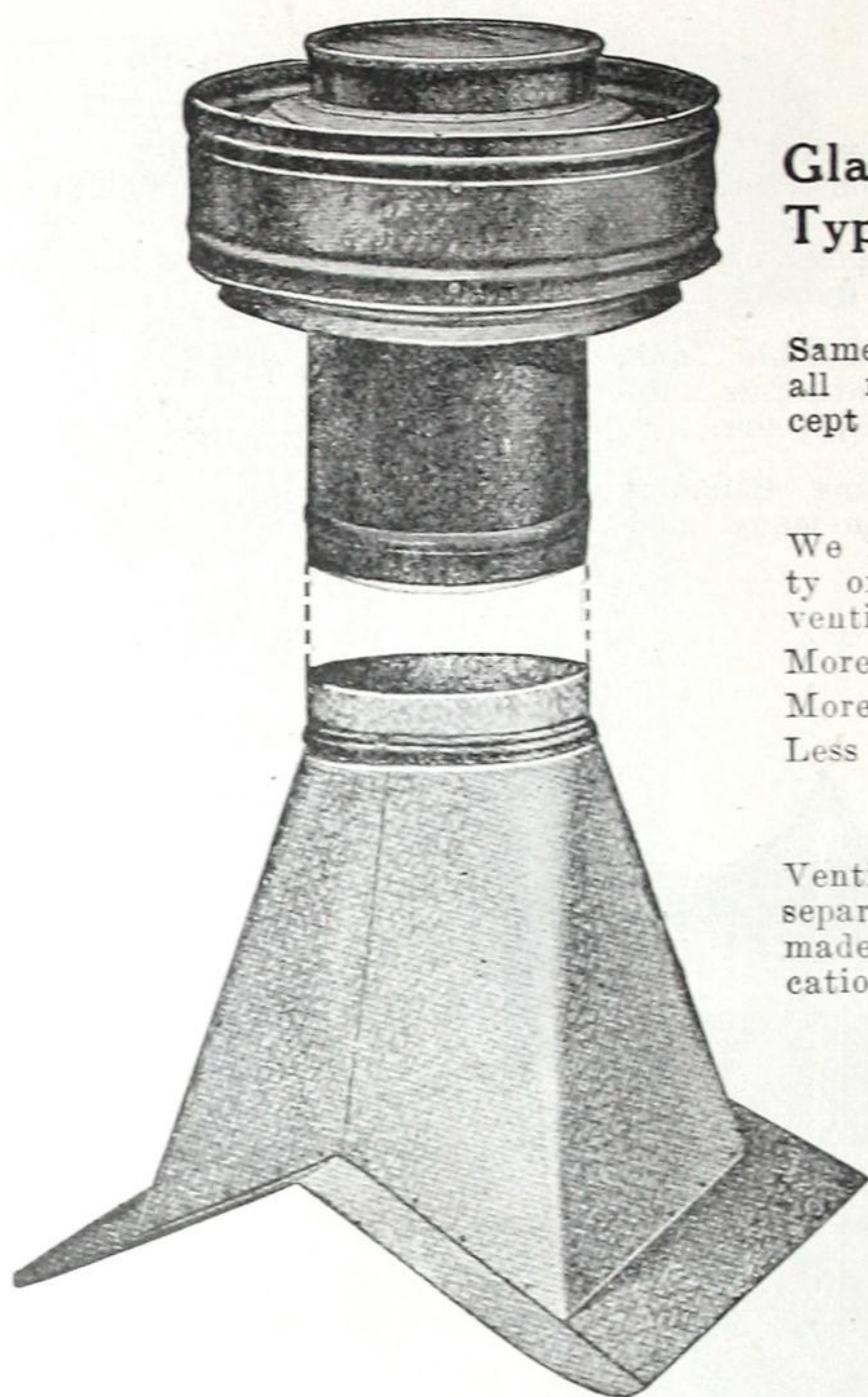
They are made in two styles—with metal top, or with glass top.

The Pedlar People, Limited
Oshawa, Canada

**PEDLAR'S
PERFECT
PRODUCTS**

*The Largest Sheet Metal
Factors in the British Empire*

Pedlar's "Perfect" Ventilators.



Glass Top Type

Same construction as
all metal type, ex-
cept the glass top.

We make a special-
ty of skylights with
ventilators attached.
More light!
More air!
Less cost!

Ventilator Bases are
separate, and are
made only to specifi-
cations.

Directions for Ordering Pedlar "Perfect" Ventilators

The installation on a flat roof, requires enough shafting to bring the lower end of the shaft flush with the ceiling of the room being ventilated. Allow 6 inches extra length for lapping. Installation on a skylight peak, or on the ridge of a saw-tooth skylight, requires a special base, to suit pitch of the skylight. Installation on a slanting roof, requires a special base, to suit the pitch of the roof, and should be placed as high as possible, if the ceiling beneath slants upward. Installation for ventilating a room several stories beneath the roof, requires special shafting carried up outside the building, and special supports by which the "Pedlar" Vent is held above roof level at the top of this shaft. A chimney-cap installation requires a special chimney-cap base, made to fit over the chimney. An adjoining roof or high wall which can create down drafts on the ventilator requires enough extra shafting to bring the "Pedlar" Vent above the level of the ridge or wall.

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

Dimensions and List Prices of Pedlar's "Perfect" Ventilators No. 995

Diam. of Shaft, Ins.	Gauge Metal, No.	Height Metal Top Ins.	Height Glass Top, Ins.	Weight Net Lbs.	Area of Shaft, Sq. inches	List F.O.B. Oshawa.	Code Word
8	24	15	14	12	50.2	\$ 4 00	Sore
10	24	17	16	15	78.5	4 50	Soan
12	22	19	17	20	113.1	5 00	Sane
15	22	21	19	26	176.6	7 50	Sult
18	22	22	20	35	254.5	12 50	Sunt
24	22	24	22	50	452.4	18 00	Slick
30	20	26	24	100	706.9	25 00	Spor
36	20	30	28	150	1017.9	37 50	Slam
42	20	33	30	200	1385.4	54 00	Sloe
48	20	37	35	300	1809.5	60 00	Snag
54	20	40	37	350	2290.0	70 00	Slump
60	18	44	42	400	2827.4	80 00	Sprag
72	18	48	45	550	4071.5	100 00	Swim

Above prices include 6 feet of chain with fuse link for automatic fire prevention.

Bases extra, to meet specification for pitch of roof and location.
Shaft extra, to meet special specifications.

Extra chain at moderate rate, to meet specifications.

Weights are for Toncan metal or galvanized steel.

For Copper add 10%. Gauges of copper to be varied, if necessary,
from above gauges given for Toncan metal or Galvanized Steel.

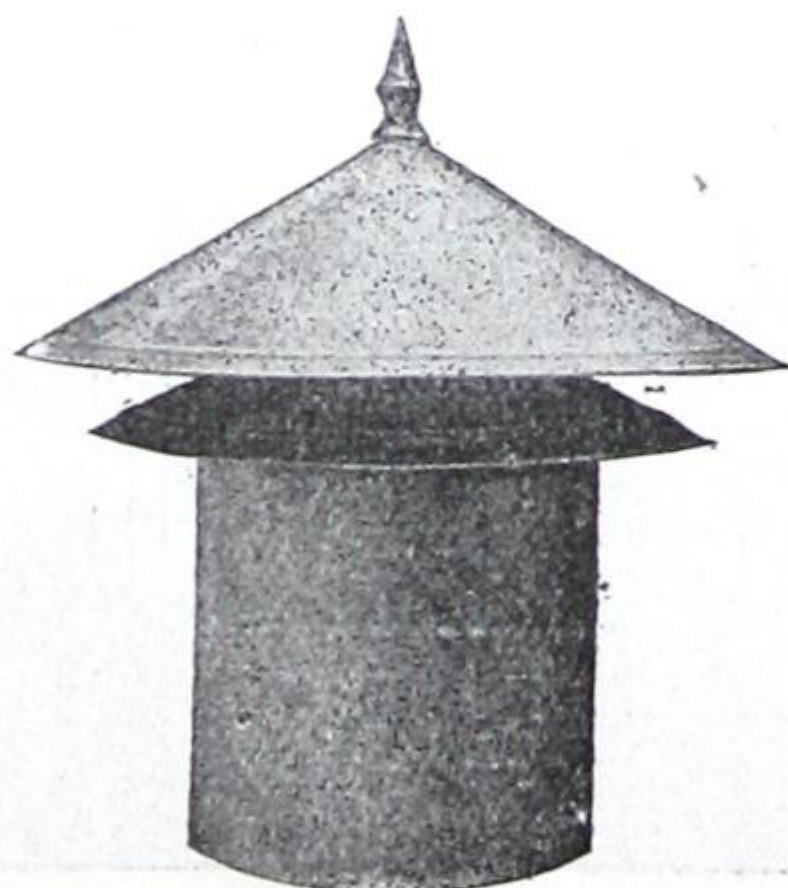
Made in galvanized steel, copper or 

Pedlar's "Superior" Barn Ventilator

Weight crated, approximately 100 lbs.

Size of shaft or pipe, 18 inches.

We can supply larger sizes on special
order Send specifications for prices.



No. 214. Code: Eric.

PEDLAR'S "PERFECT" SKYLIGHTS.

Daylight Better and Cheaper Than Artificial Light.

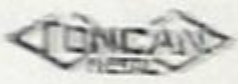
Daylight is better, more healthful, and more economical than artificial light of any kind. Sunlight is as invigorating as fresh air to workmen, and it makes for greater industry, activity and efficiency in factory and workshop.

Skylights cost nothing at all when one considers the decreased necessity for expensive artificial lights for a long period of years.

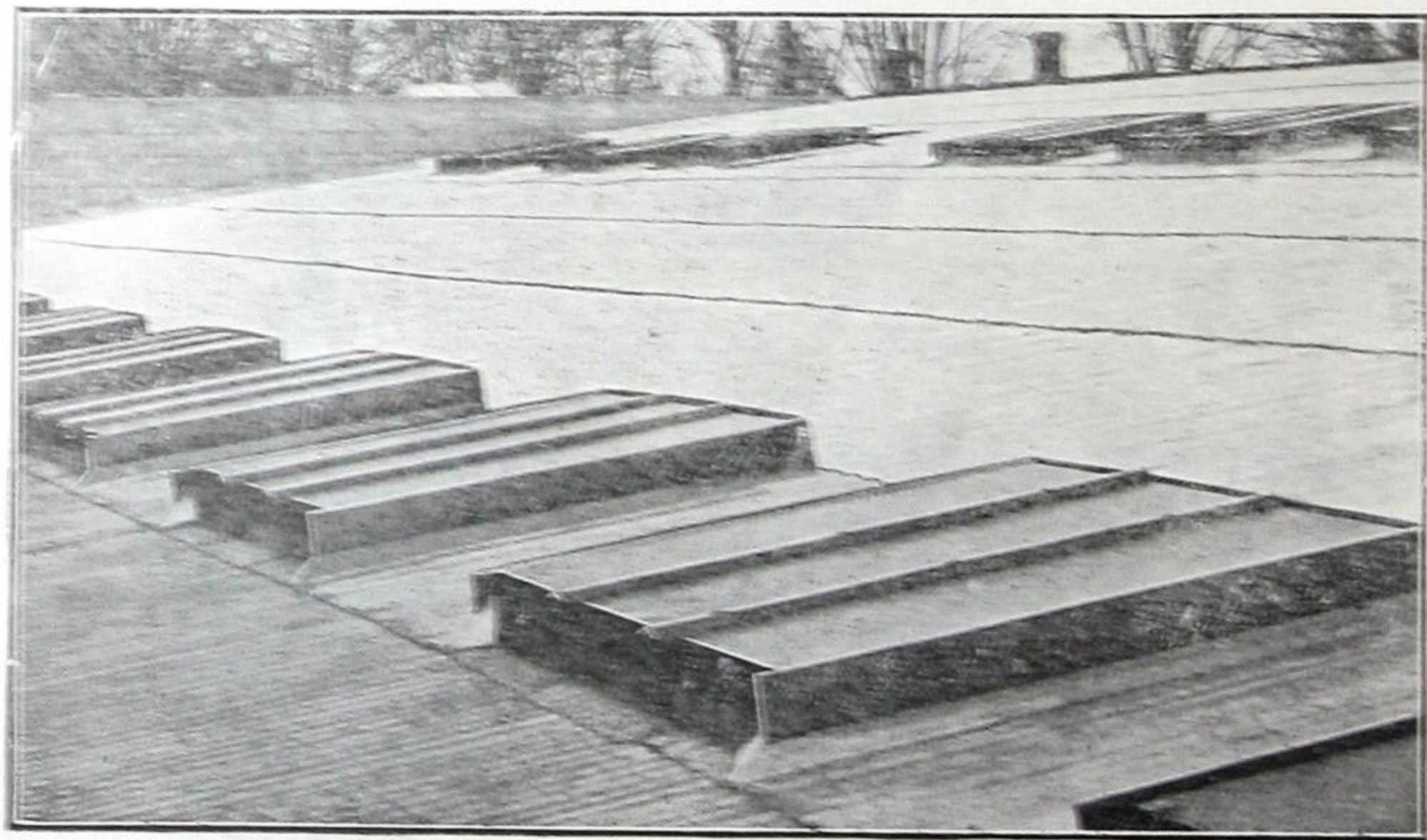
Light is an essential to accurate work, and increased output from higher efficiency means lower cost of production.

Pedlar's perfect skylights are constructed to afford the maximum of daylight with the minimum of weight and trouble for repairs and upkeep.

Ventilation is provided for by use of Pedlar's Perfect Ventilators in connection with the different makes of skylights.

Where our standard designs are not applicable, our engineers are at the disposal of interested parties for designing skylights suitable to their needs. We make them of galvanized steel,  or copper, as ordered.

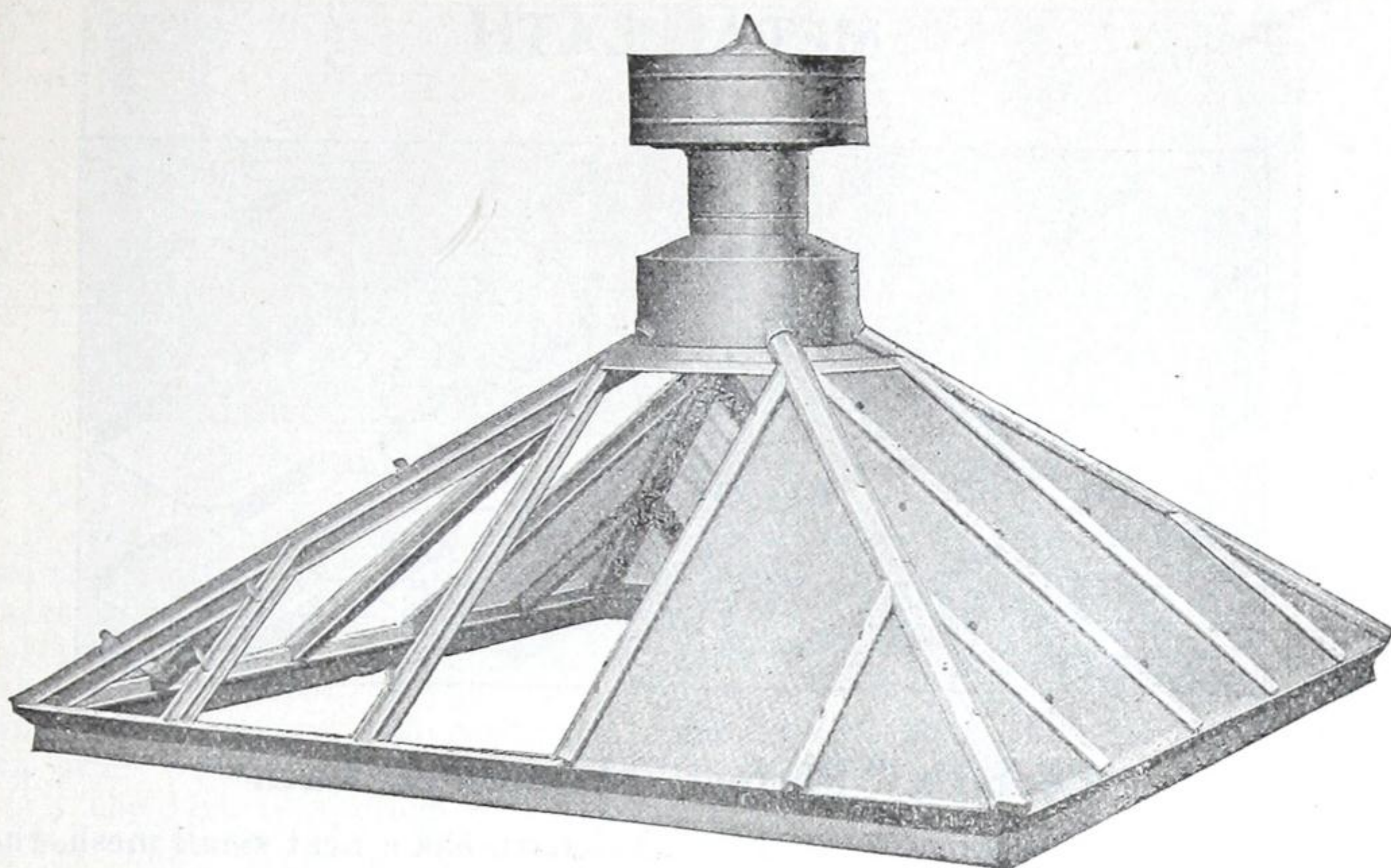
Please note that we will not be responsible for glass broken in shipment. See Transportation Company.



*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*



Pedlar's "Perfect" Skylights.

Made from galvanized steel, copper or  and to any specification. They are water and wind proof, and when glazed with our $\frac{1}{4}$ in. wired glass, they are fire-proof. In our Perfect Skylights we use $\frac{1}{4}$ inch wired glass, which is much thicker than that ordinarily used for skylights and fireproof windows. No putty is required for glazing our "Perfect" Skylights. **THIS INSURES PERMANENT EFFICIENCY.**

Our plant is especially equipped with the latest and best machinery, and a competent corps of experienced workmen for the production of all styles and sizes of metal frame skylights. We give special attention to this work.

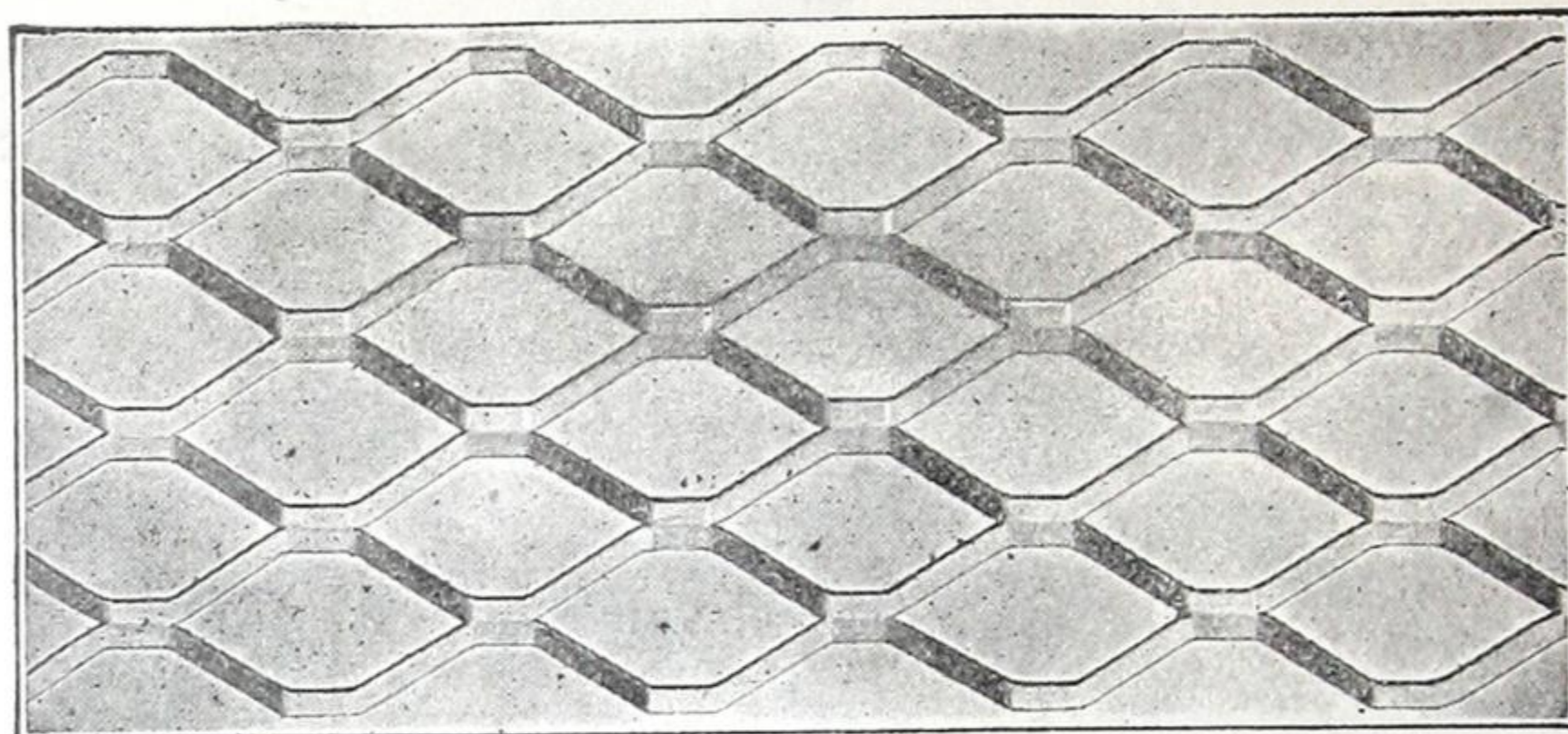
Prices quoted on receipt of specification.

One-quarter inch Wired Glass

All Pedlar's Perfect Skylights, unless otherwise ordered, are fitted with our special $\frac{1}{4}$ inch wired glass, which is much thicker than that ordinarily used in skylight construction.

We have been making skylights for forty years or more, and we know how to suit you and to insure a permanent job.

METAL LATH



Pedlar's "Perfect" Expanded Lath

Pedlar's "Perfect" Expanded Metal Lath has a neat small mesh, the narrow strands of which furnish a superior bonding surface by allowing the mortar to completely imbed the lath on both sides, the clinch bonding on the back, and requiring less plaster and labor than any metal lath on the market.

We have the largest producing capacity in the British Empire, and we alone produce a 24 inch width, in addition to the regular 18½ inch width. The 24 inch width is gaining great popularity on account of the rapidity with which it can be installed.

SPECIFICATION.

	18½ inches Wide			24 inches Wide	
	26 Gauge	24 Gauge	23 Gauge	26 Gauge	24 Gauge
Size of sheet	18½ x 96	18½ x 96	18½ x 96	24 x 96	24 x 96
Weight per 100 sq. yards...	230	300	365	230	300
Sheets per bundle	11	11	11	9	9
Square yards per bundle ..	15	15	15	16	16
Size of mesh, inches	¾ x ½	¾ x ½	½ x ¾	¾ x ½	¾ x ½

Actual length of sheets is 97 in.—We only charge for 96 in.

Bear this in mind when comparing with other styles.

The additional inch means one row of end staples for two sheets.

It means 2 inches possible error in location of end stud without waste of lath.

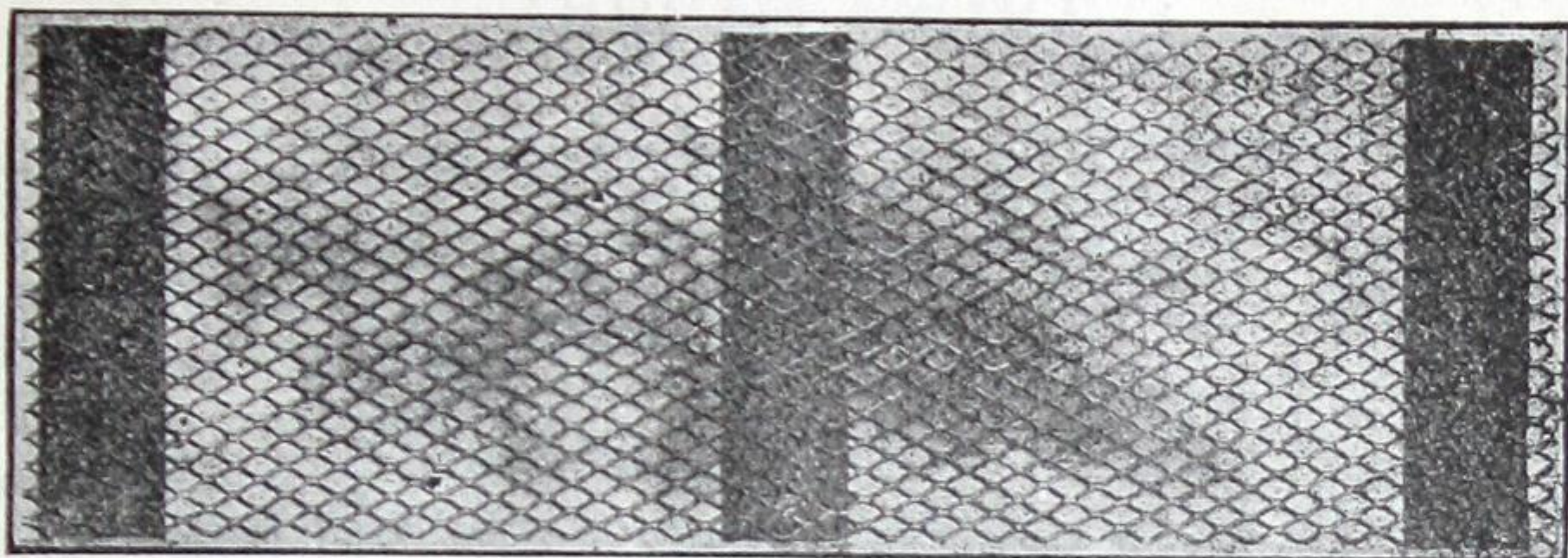
Number	Width	Gauge	Style	Code
822	18½ in.	26 Gauge	Painted	Piano
822N	24 in.	26 Gauge	Painted	Povid
828	18½ in.	24 Gauge	Painted	Piazza
828N	24 in.	24 Gauge	Painted	Pog
829	18½ in.	23 Gauge	Painted	Pibro
834	18½ in.	24 Gauge	Galvanized	Poul
834N	24 in.	24 Gauge	Galvanized	Pouch
835	18½ in.	23 Gauge	Galvanized	Povo

Metal Lath Staples—See page 92.

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*The Pedlar People, Limited
Oshawa, Canada*



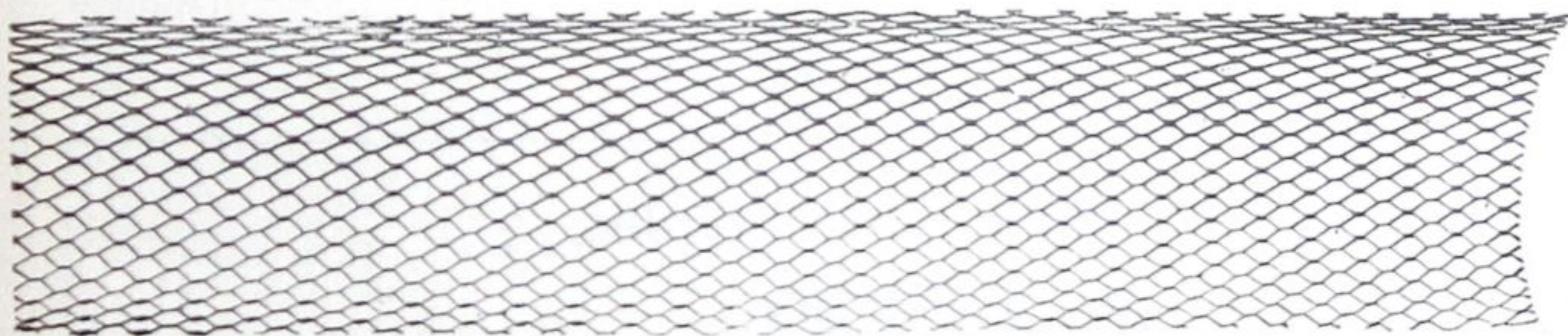
How to Attach Metal Lath to Studs.

The cut above shows the manner in which the Lath should be nailed to the studs or joists, namely, the length of the strand to run horizontally across the studs. Also note that when facing the wall, with the lath properly attached, the dip of the strands is inward and downward, having the effect of throwing the surplus mortar on the reverse side of the wall instead of toward the workman. The lath is purposely so constructed in order to obtain the best clinch.

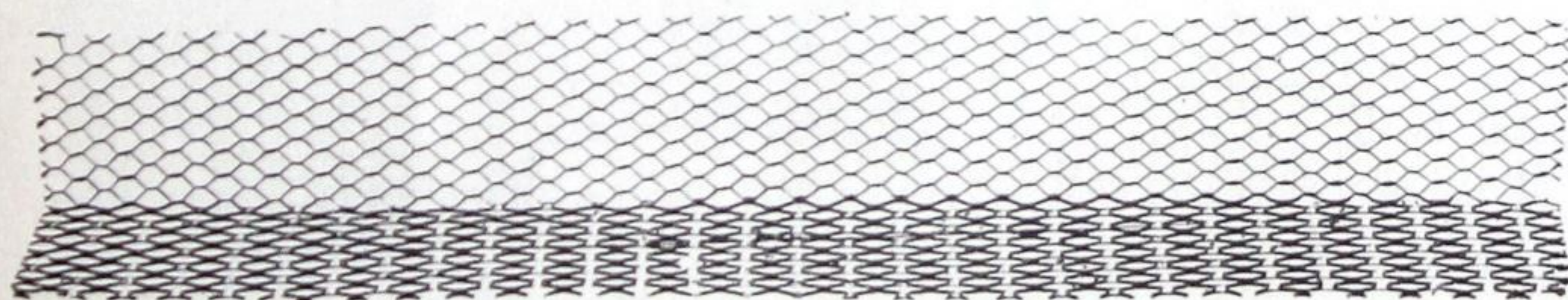
The lath is applied with staples 1 inch long, made of No. 14 gauge steel coppered wire, driven about 4 or 5 inches apart on the stud or joist. Where the lath is intended to be applied directly to an iron superstructure, No. 18 gauge annealed wire is recommended for tying.

"Perfect" Metal Lath Corner and Cove

This lath is made in 24 gauge, and comes in strips 96 inches long, which can be clipped with shears or snips to any length desired. Staple it down snugly against the wooden lath. It is sold by the lineal foot, and to find out how much you require measure all inside corners you have in plaster work. If curved ceiling cove is used, include the total length of cove needed. Buy the nearest length of each in feet. Brackets for circular cove 3 cents extra per foot.

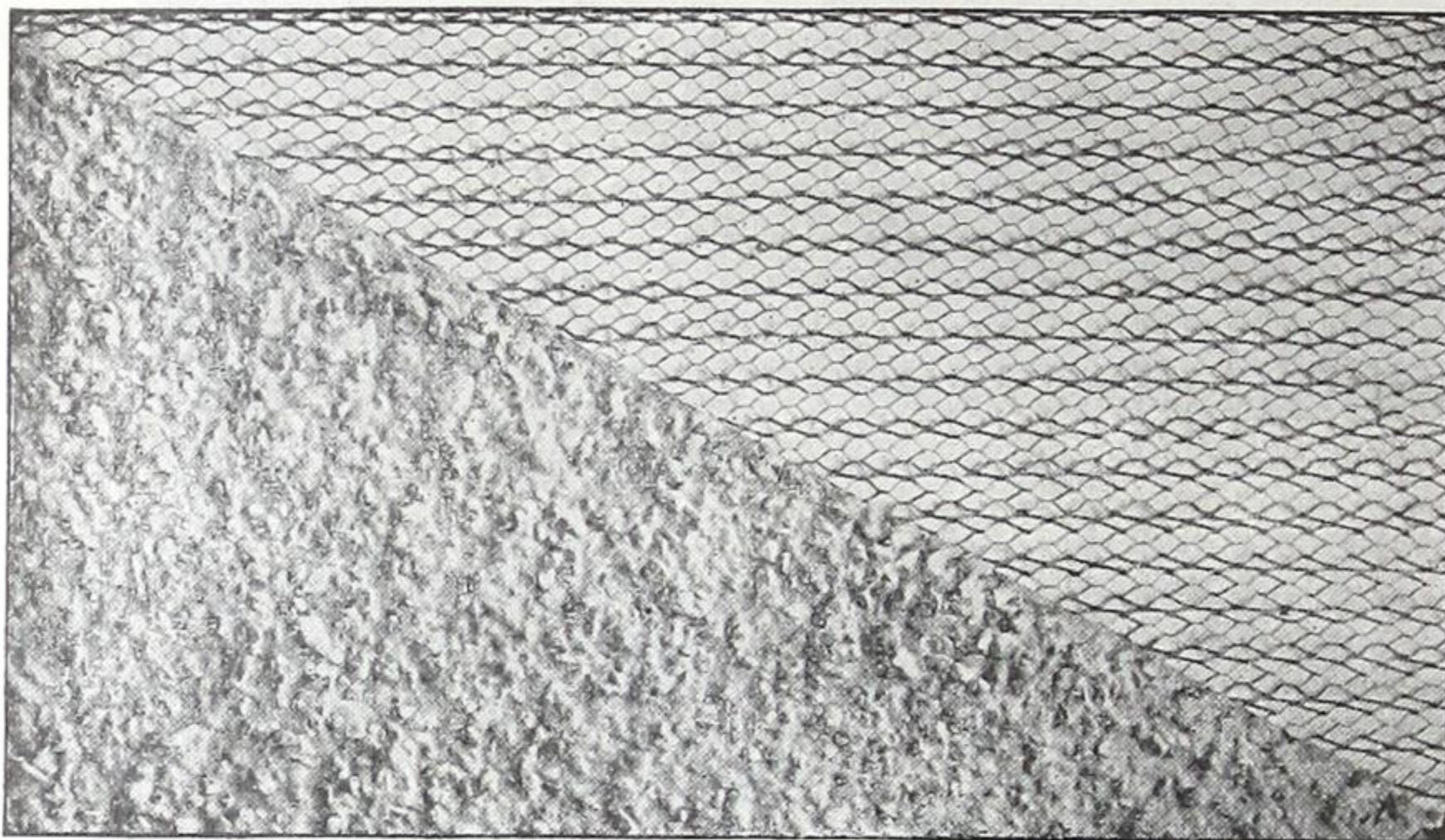


Metal Lath Cove.



Metal Lath Corner.

TRUSS FABRIC.



No. 1060

Gives a Plaster Bond on a Flat Surface—for Stucco Work.

Pedlar Truss Fabric is Pedlar's "Perfect" Metal Lath specially corrugated after being made up as lath. It gives a plaster bond on a flat surface by stapling or nailing it right on the surface.

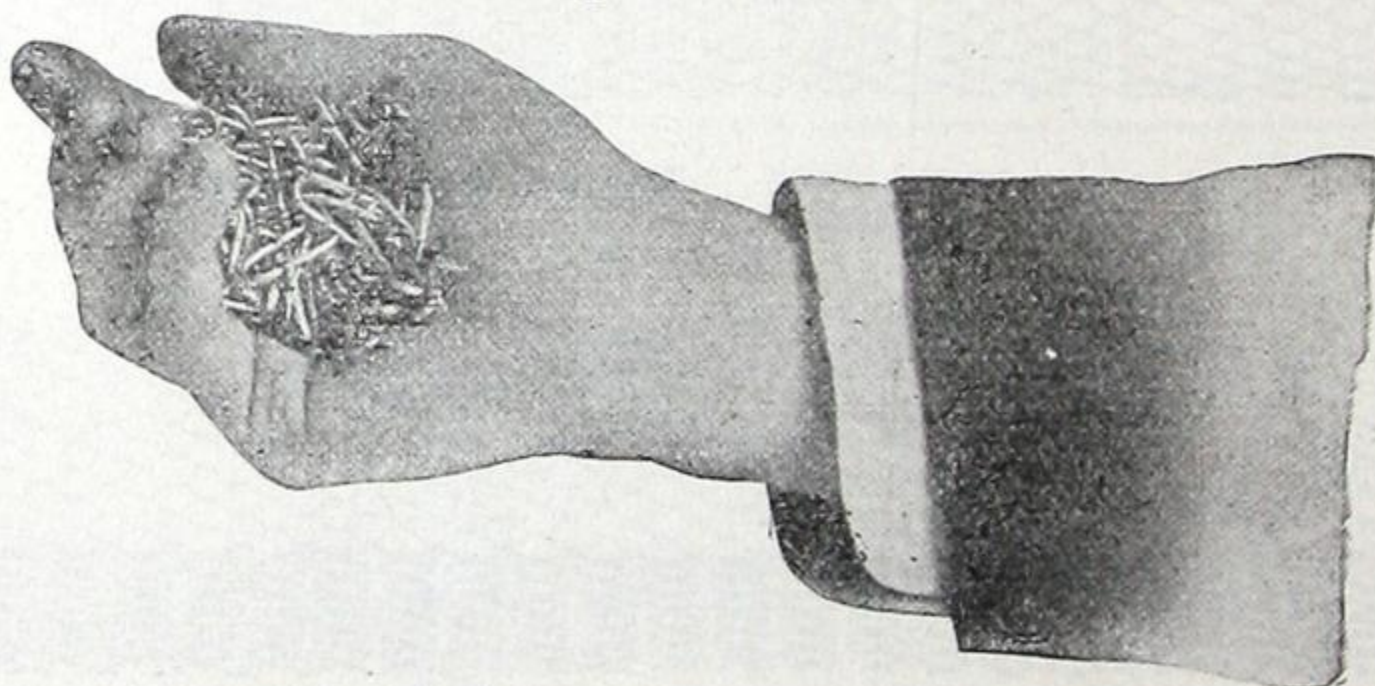
By corrugating the lath an absolute key is secured behind the face of the fabric, and the slab becomes reinforced, rendering cracking and disintegration impossible.

Pedlar's "Truss Fabric" is an incomparable medium for the renovation and reconstruction of old houses. By means of "Truss Fabric" and cement plaster, and at very slight cost, old clapboard or battened houses can be changed into beautiful stucco-finished modern homes.

Number	Size	Kind	Code	Weight Sq. Yard
1060A	17x96	Painted Red	Pork	3 lbs.
1061A	17x96	Galvanized	Pose	3 lbs.

Metal Lath Staples.

We also furnish
our Special Flat-
headed Nails for
Metal Lath.



No. 1058. Code: Poet.

Staples (No. 14 wire). 1 lb. of staples will apply 10 yards of lath.

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It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

Directions for Applying Pedlar's "Perfect" Truss Fabric.

TO WOOD SHEATHING—Attach as you would metal siding or shingles with one-inch wire nails or staples.

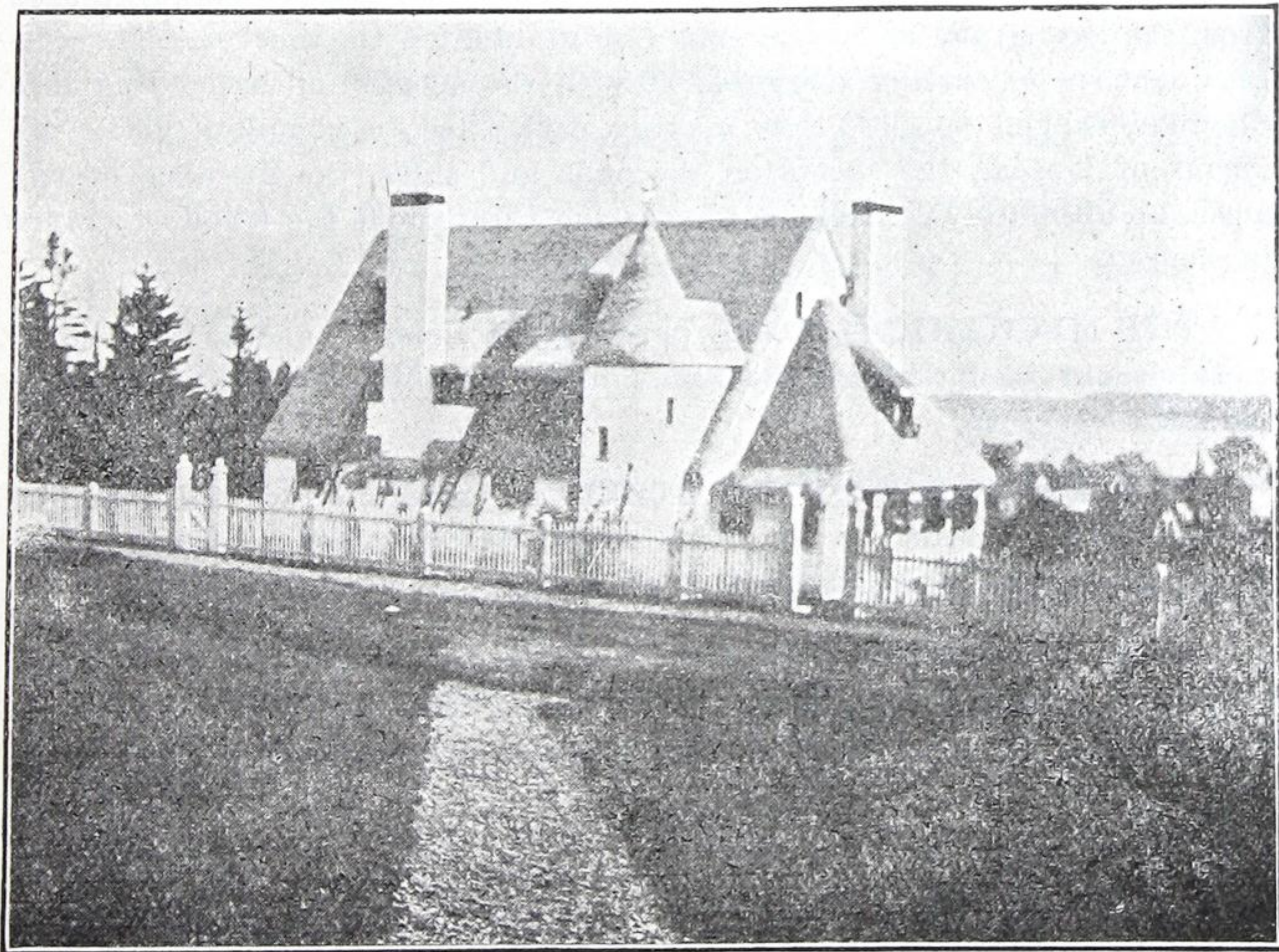
TO BRICK AND STONE WALLS—Attach with 3-inch or 4-inch cut nails and tin roofing caps, nailing into the mortar joint.

SPECIFICATIONS FOR PLASTERING—After the "Truss Fabric" is affixed to the walls, prepare and apply the finish.

FIRST COAT—One part of Portland Cement, two and one-half parts clean, sharp sand.

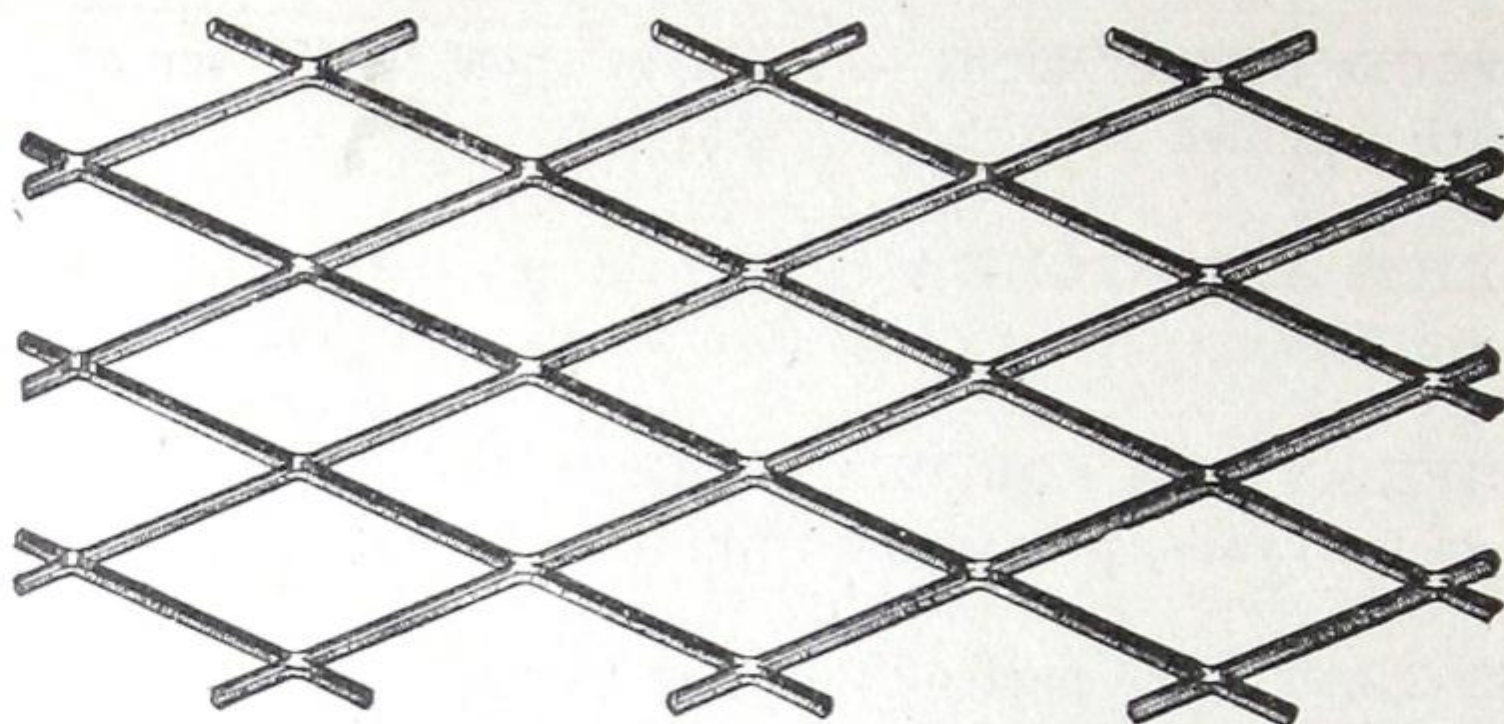
FINISH COAT—Same proportion. This finish may be pebble dash or stippled, or otherwise roughened, in which case the pebbles must be dashed into the mortar immediately after the second is laid.

THE SECOND COAT MUST FOLLOW FIRST COAT BEFORE THE LATTER HAS DRIED OUT.



Truss Fabric—Algonquin Inn, St. Andrews-by-the-Sea.

EXPANDED METAL.



No. 1064. Code—Posty.

PEDLAR'S "PERFECT" EXPANDED METAL. Engineers and designers are fully agreed that the perfect reinforcement is a steel fabric so constructed that the entire steel reinforcing of the structure is a complete unit. Our "Perfect" expanded metal fully meets this requirement, as outlined below.

PEDLAR'S "PERFECT" EXPANDED METAL is manufactured from the best grade of medium steel obtainable on the market. The process consists in cutting staggered slits in the sheets and expanding into diamond shaped meshes, thus making each sheet a complete unit. By means of lapping the sheets on the ends and sides the distance of one mesh, an absolutely continuous reinforcing throughout the whole structure is secured.

THE MECHANICAL BOND between the concrete and the expanded metal is obtained through the filling up of the diamond shaped meshes with the concrete.

THE DISTRIBUTION OF STEEL is uniform, and the diamond shaped meshes permit the use of the entire steel area for reinforcing, and at the same time provide a perfect cross bond.

We carry a stock of 3 in. x 15 mesh, No. 10 gauge (15 sq. in. cross section of steel for each 12 in. of width), in 8 and 12 ft. lengths and in 6 ft. widths. Other sizes can be furnished to special order.

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It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

CLINTON ELECTRICALLY WELDED WIRE (CLINTON FABRIC)

This reinforcing material, for which we are sole Canadian distributors, has for years been a prime favorite with Canadian engineers and contractors.

It has the largest sale of any reinforcement used in the Dominion of Canada, having been used in a majority of the most impressive buildings in the country constructed during the last ten years.

In as much as the wire from which it is made must stand a strain of 25,000 lbs. to the square inch, it is entirely safe for engineers to figure on a basis of 22,000 lbs. in making their calculations and preparing their specifications.

Reinforcement is to concrete what the bones are to the human body. It is the backbone of construction, and should be selected with the greatest care.

Some points to remember in connection with Clinton Electrically Welded Wire Reinforcing:—

The weld is absolute, the wires being actually fused together.

The alignment is perfect and cannot be distorted.

The transverse wires prevent cracking of the concrete.

Each welded crossing point creates an absolute barrier against any movement in the concrete.

Perfect continuity may be obtained without lapping or splicing of material.

Simplest and safest to lay—no loose rods to be spaced—labor cost reduced to a minimum.

Heavily galvanized and will safely withstand extreme exposure.

Perfectly adapted for floor slabs, paneled or flush ceilings, or any concrete construction however applied.

See specifications and tables on pages 96 to 99.

The Pedlar People, Limited
Oshawa, Canada



Montreal, Toronto, Ottawa
London, Chatham, Winnipeg

Specification of the
CLINTON FIREPROOFING SYSTEM

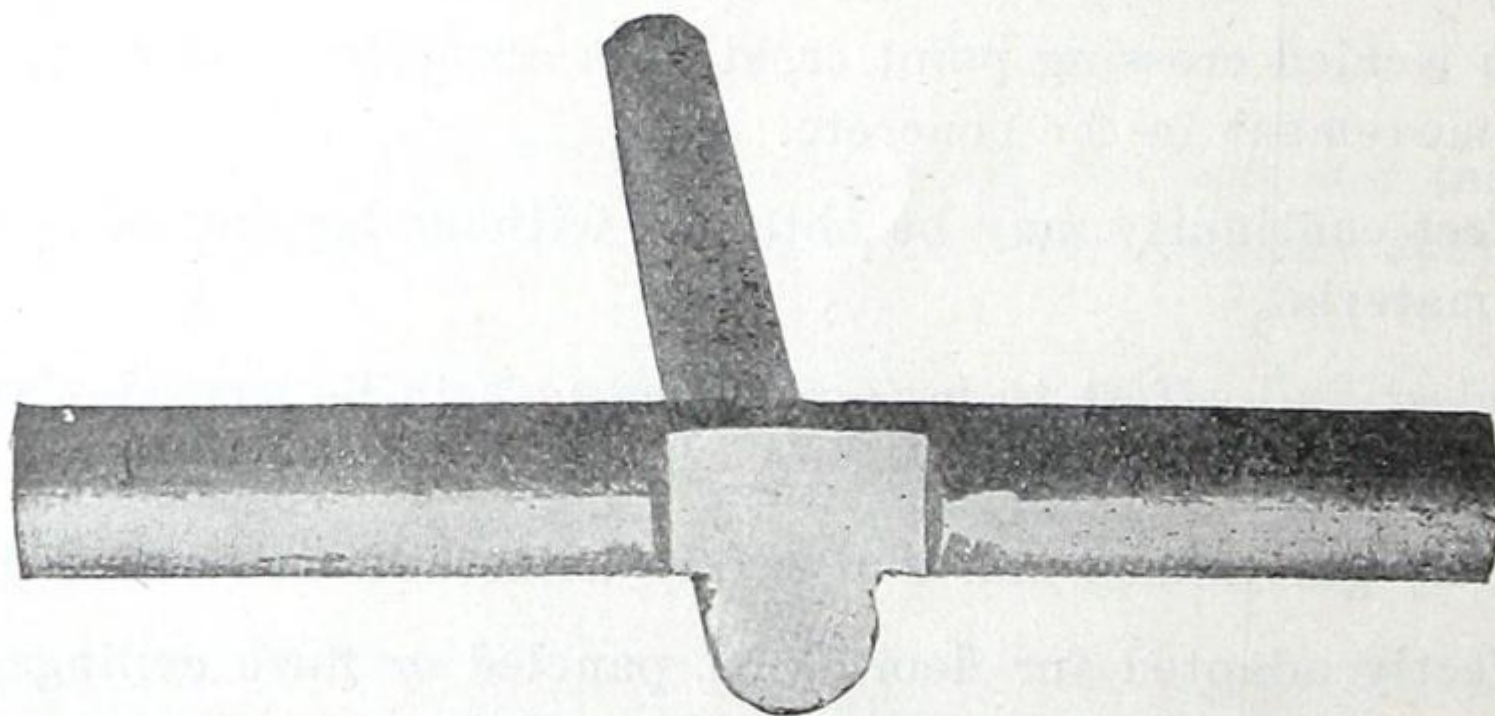
THE PEDLAR PEOPLE, LIMITED
Sole Canadian Distributors

The importance of reinforcing concrete can not be exaggerated. Any body of concrete should contain some reinforcement. The cost is small and the continued dividends of service and satisfaction certain.

Ceilings and Floors

The following pages show the characteristics of a number of different methods of constructing floor arches. A feature of the Clinton System is its flexibility, whereby it can be adapted to meet any requirements. From the short, heavy span to hold the heaviest machinery, to the long, light span for dwellings, there is no style of floor or roof where the use of **CLINTON ELECTRICALLY WELDED FABRIC** does not offer special advantages. Whether no ceiling, a plain ceiling, or an artistically formed ceiling is desired, the Clinton System fulfils the conditions better than any other. On the two following pages will be found concise tables, which will be found of value by engineers and architects when preparing specifications.

Clinton Fabric Joint.



Section of Electrically Welded Joint.

Above is shown a piece of Electrically Welded Fabric, so cut as to expose the weld between the longitudinal and the transverse wires. It is not possible to detect the point of junction between the two wires; in other words, there is a perfect weld.

Prices will be quoted on receipt of specification of requirements.

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*The Pedlar People, Limited
Oshawa, Canada*

CLINTON FIREPROOFING SYSTEM.

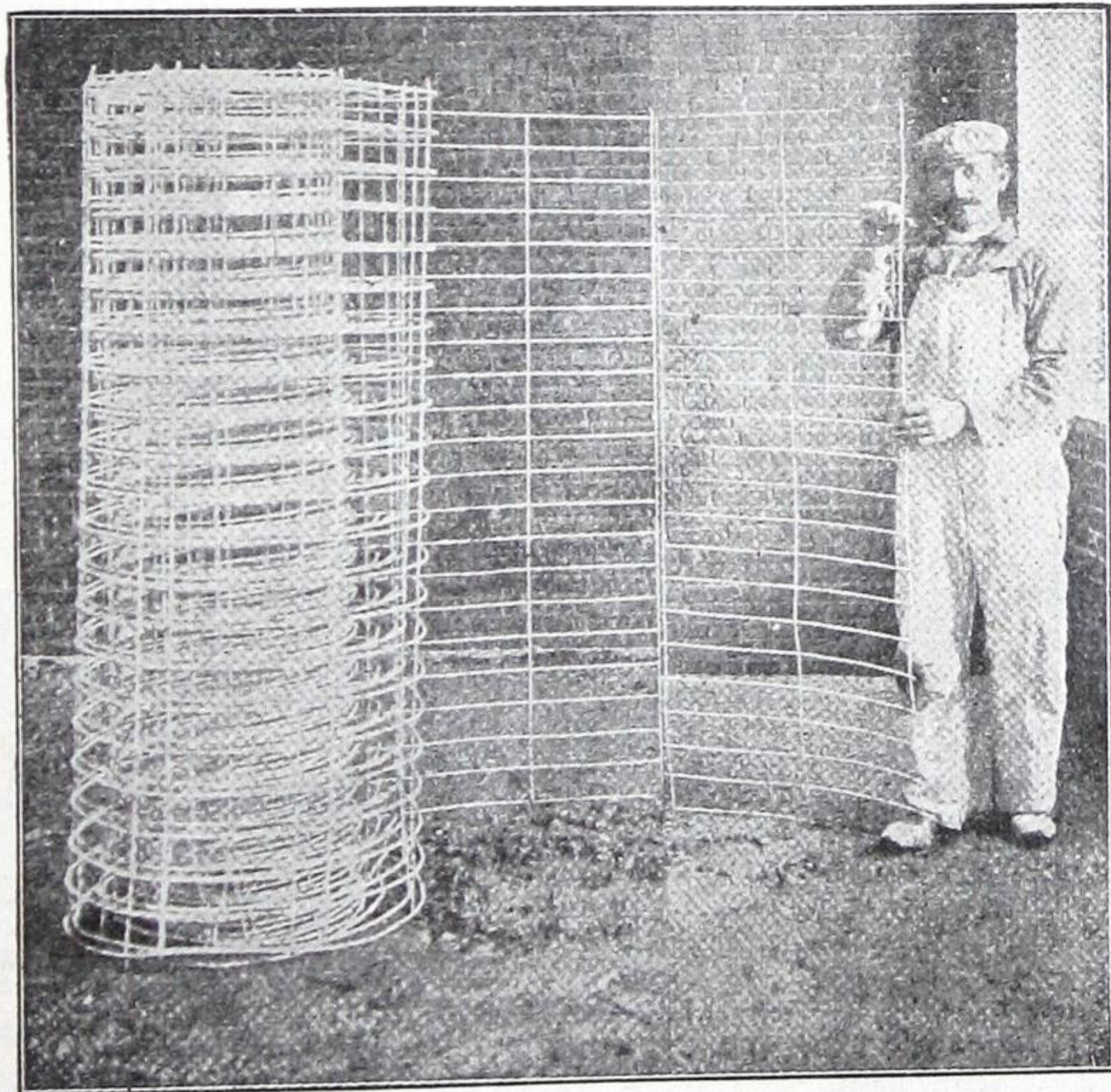
Electrically Welded Fabric.

Clinton Fabric has the strongest possible Bond—and it is well to remember that the Bond is the important thing.

The following are the weights of Clinton Fabric:

2 x 12 3/8	1.02 lb. sq. ft.
3 x 12 3/8	.71 "
3 x 12 6/10	.71 "
3 x 12 7/11	.37 "
3 x 12 8/10	.33 "
4 x 12 3/8	.55 "
4 x 12 6/10	.35 "
4 x 12 7/11	.29 "
4 x 12 8/10	.26 "
4 x 12 10/10	.20 "
3 x 8 6/10	.47 "
3 x 8 8/10	.35 "
4 x 8 6/10	.37 "
4 x 8 8/10	.29 "

In daily use by leading Canadian and United States engineers.



Send for Special Catalogue on Clinton Fabric, giving detailed information.

CLINTON FIREPROOFING SYSTEM.

Electrically Welded Fabric.

Specifications for Live Loads on Segmental and Flat Floor and Roof Arches.

A factor of safety of 4 is used in arriving at these figures. As a matter of fact the arches invariably develop a much greater carrying capacity than the above factor calls for.

Floors

Note.—Where stone concrete is used on spans mentioned it is safe to add 50 lbs. per square foot live load over the load given for cinder concrete.

System	Span	Mesh	Gauge of Wires	Concrete	Thickness of Arch	Distributed Live Load Per Sq. Ft.
A	6'	3x8 or 3x12	8 & 10	Cinder	4" at crown	1500
A	8'	3x8 or 3x12	8 & 10	" Segmental	4½" "	1200
B	15'	2x12	3 & 10	Stone	5" "	600
B	15'	4x12	3 & 10	"	5" "	300
C	6' 6" to 7'	3x8 or 3x12	8 & 10	Cinder	4" "	250
C	6' 6" to 7'	3x12	6 & 10	"	4" "	300
C	6' 6" to 7'	4x12	3 & 10	"	4" "	500
C	7' to 8' 6"	3x12	6 & 10	"	5" "	250
C	7' to 8' 6"	4x12	3 & 10	"	5" "	400
C	10'	3x12	3 & 10	"	5½" "	400
C	10'	4x12	3 & 10	"	5½" "	300
C	12'	2x12	3 & 10	" Flat	6" "	350
C	12'	3x12	3 & 10	"	6" "	275
C	12'	4x12	3 & 10	"	6" "	200
C	15'	2x12	3 & 10	"	7" "	200
C	15'	2x12	3 & 10	Stone	6" "	250
C	15'	3x12	3 & 10	"	6" "	175
C	15'	4x12	3 & 10	"	6" "	100
D	6' 6" to 8'	3x8 or 3x12	8 & 10	Cinder	4" "	125
D	6' 6" to 8'	3x12	6 & 10	"	4" "	175
D	6' 6" to 8'	4x12	3 & 10	"	4" "	225
E	6' 6" to 8'	3x12	8 & 10	"	3" & 4" "	150

Carried in stock at Montreal, Toronto, Winnipeg and Oshawa.

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It Brings Success"



The Pedlar People, Limited
Oshawa, Canada

CLINTON FIREPROOFING SYSTEM. Electrically Welded Fabric.

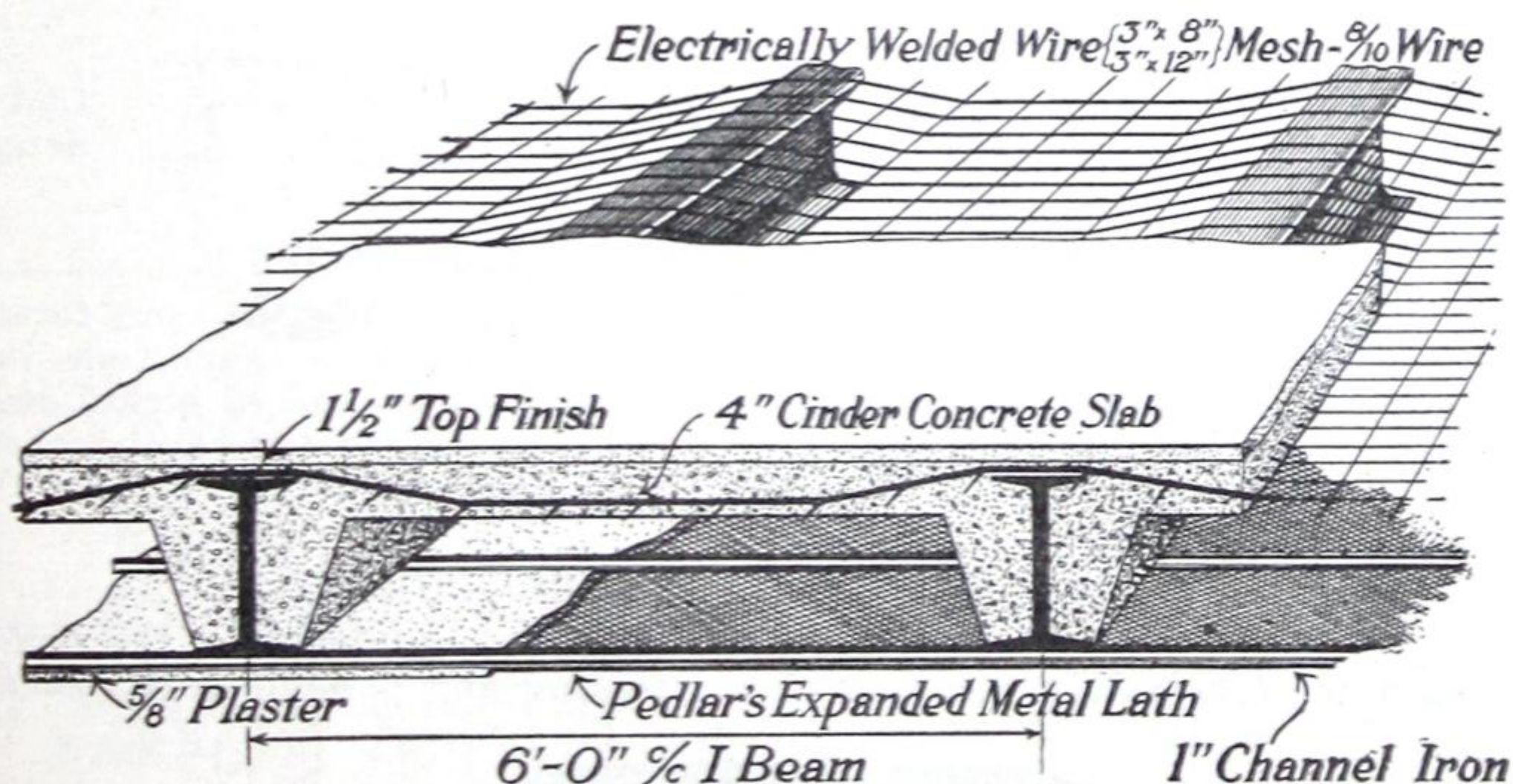
Specifications for Live Loads on Segmental and Flat Floor and
Roof Arches.

A factor of safety of 4 is used in arriving at these figures. As a matter of fact the arches invariably develop a much greater carrying capacity than the above factor calls for.

Roofs

Note.—Where stone concrete is used on spans mentioned it is safe to add 50 lbs. per square foot live load over the load given for cinder concrete.

System	Span	Mesh	Gauge of Wires	Concrete	Thickness of Arch	Distributed Live Load per sq. ft.
C	6' 6" to 8'	3x12	8 & 10	Cinder	3"	100
&	8' to 10'	3x12	6 & 10	"	3 1/2"	140
D	10' to 12'	4x12	3 & 10	"	4"	150
	12' to 15'	3x12	3 & 10	"	4" to 5"	120



An ideal system in combination with Pedlar's "Perfect" Expanded Metal Lath.

We carry a complete stock of all standard sizes of Clinton Fabric, and can secure special sizes in short order.

The Pedlar People, Limited
Oshawa, Canada

**DEDLARS
PERFECT
PRODUCTS**

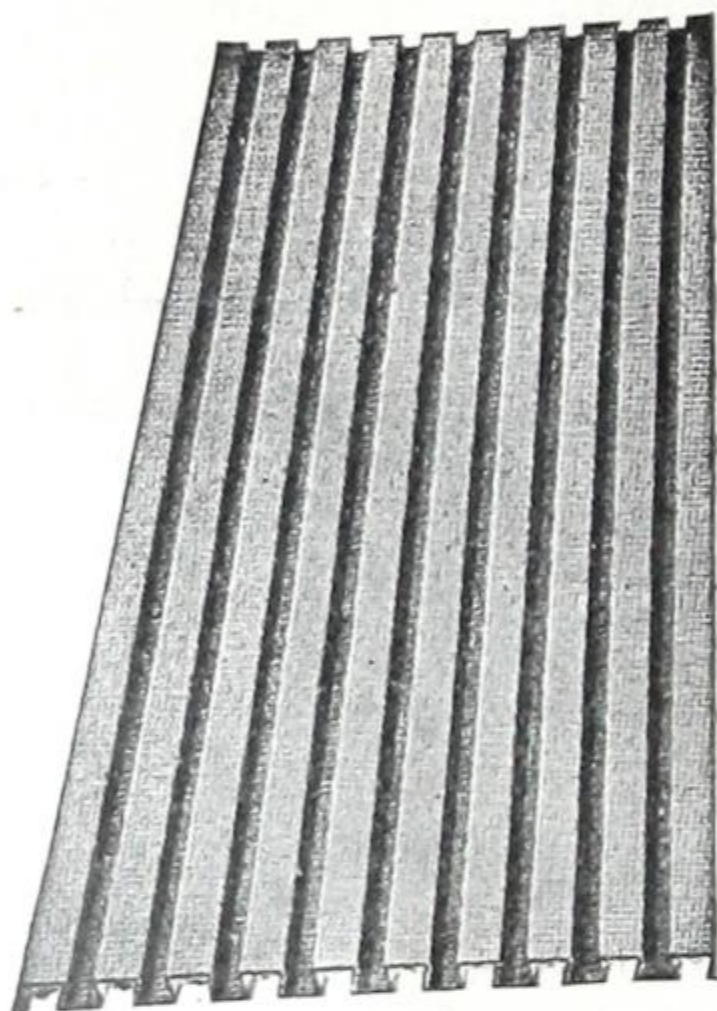
Montreal, Toronto, Ottawa
London, Chatham, Winnipeg

FERRO-DOVETAIL PLATES.

For Fire-proof, Acid-proof, Time-proof Roofs and Floors.

These are plates whose cross-section shows a continued series of alternate dovetails, as shown in Fig. A. Because of this shape it is possible to concrete and plaster directly upon the plate, as shown in Fig. B.

The constantly increasing demand for light weight and consequently low dead load in concrete construction, has made the Ferro-Dovetail system of Interlocking Concrete Reinforcement very popular with engineers and contractors. They are especially desirable for flooring in steel car construction.



No. 811. Fig. A.

Ferro-Dovetail Plate

Ready to lay.

(Patented).

For complete information regarding Ferro-Dovetail Plates please write for catalogue.



End
detail.

FERRO-DOVETAIL PLATES FOR ROOFS

are made of 28 to 22 gauge steel or anti-corrosive **TONCAN** and formed into a series of 10 lateral corrugations, dovetailed in shape, one inch wide on top, 13-16 inches wide at the base, and $\frac{1}{2}$, $\frac{5}{8}$ and $\frac{3}{4}$ inches deep; width after forming is 20 inches, or wider if so desired (up to 24 inches).

The covering width of a plate is 20 inches, and they can be furnished in any length up to 10 feet.

FERRO-DOVETAIL PLATES—CURVED.

Ferro-Dovetail Curved Plates for floors, placed between the beams, show no deflection under loads far exceeding any possible requirements.



No. 812. Code: Ogum.

For Extraordinary Building and Bridge Floors.

"Keeping Everlastingly At
It Brings Success"



The Pedlar People, Limited
Oshawa, Canada

Ferro-Dovetail Plates.

An Ideal Roof for permanent buildings,
where absolute protection with no expense
for repairs or upkeep is desired.

Concreted on Top,
Plastered Underneath.

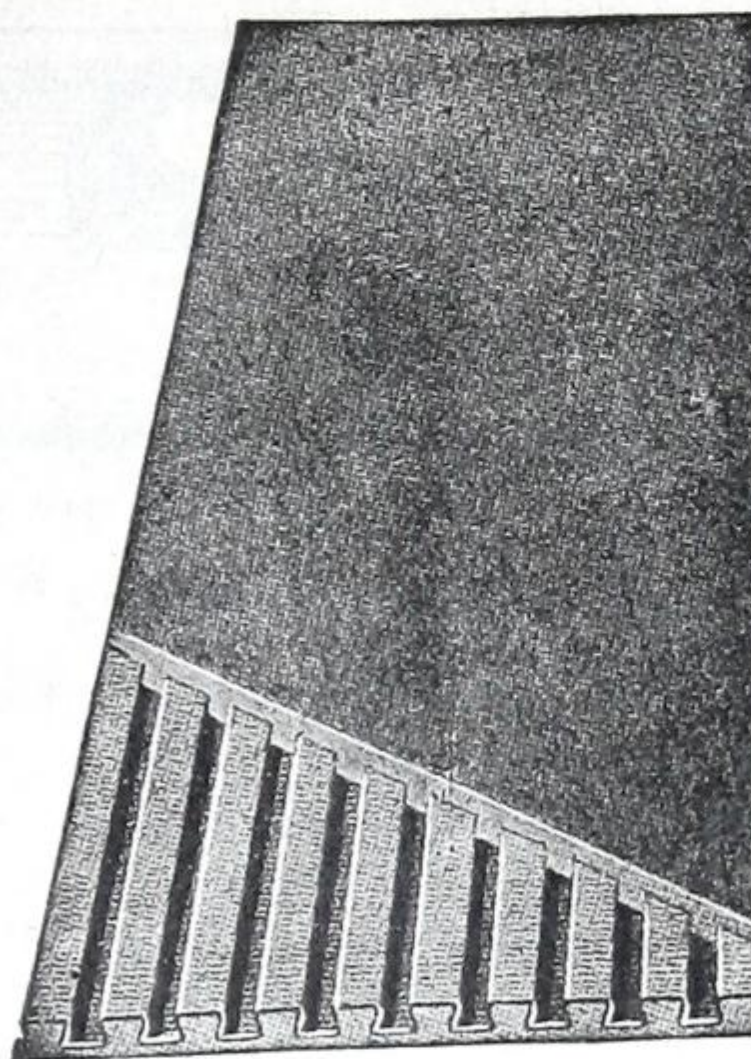


TABLE OF SAFE LOADS FOR FERRO-DOVETAIL PLATES.

(Factor of safety of 4.) Straight Sheets, 24 gauge. Depth of Corrugation, $\frac{1}{2}$ inch.

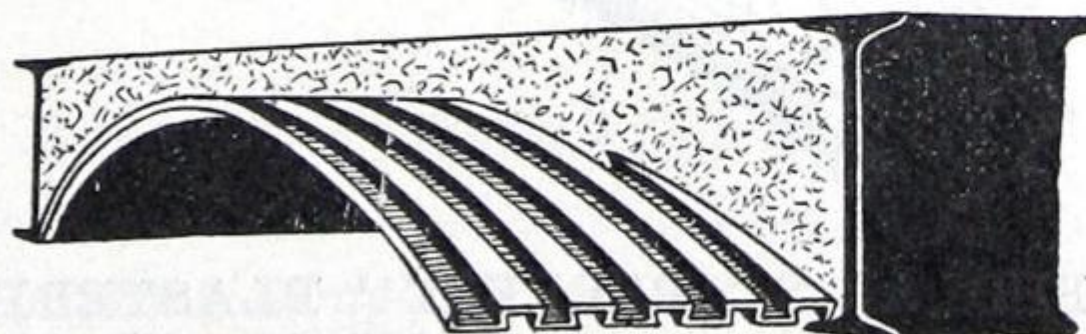
Depth of Concrete above Corru- gation		Dead Load Per Sq. Foot	Live Load per Square Foot							
			Span 3 ft.	4 ft.	5 ft.	6 ft.	7 ft.	8 ft.	9 ft.	10 ft.
½	inch	16 lbs.	84	52	32	16	..	..	..	..
1	“	24 “	206	110	61	35	16	7	..	..
1½	“	30 “	355	191	110	66	39	22	10	..
2	“	36 “	584	296	252	129	88	58	34	21
2½	“	42 “	830	461	277	197	128	83	58	38
3	“	48 “	1174	634	422	274	152	112	72	52
3½	“	54 “	1506	726	506	343	228	157	113	81
4	“	60 “	1658	880	549	359	244	176	124	91
4½	“	66 “	1758	944	584	385	263	186	126	103
5	“	72 “	1868	1066	646	446	288	220	149	109

Flat Ferro-Dovetail Plates.

Number	Gauge	Shipping Weight	Code
811A	28 Gauge	92 lbs.	Orgal
811B	26 Gauge	120 lbs.	Orgy
811C	24 Gauge	148 lbs.	Oriel
811D	22 Gauge	190 lbs.	Orion

All Ferro-Dovetail will be made and shipped unpainted unless otherwise speci-
fied. If painted, an extra price of $\frac{1}{2}$ cent per square foot will have to be charged.
Prices for curved material furnished upon receipt of specification.

Concrete applied to curved
plate.



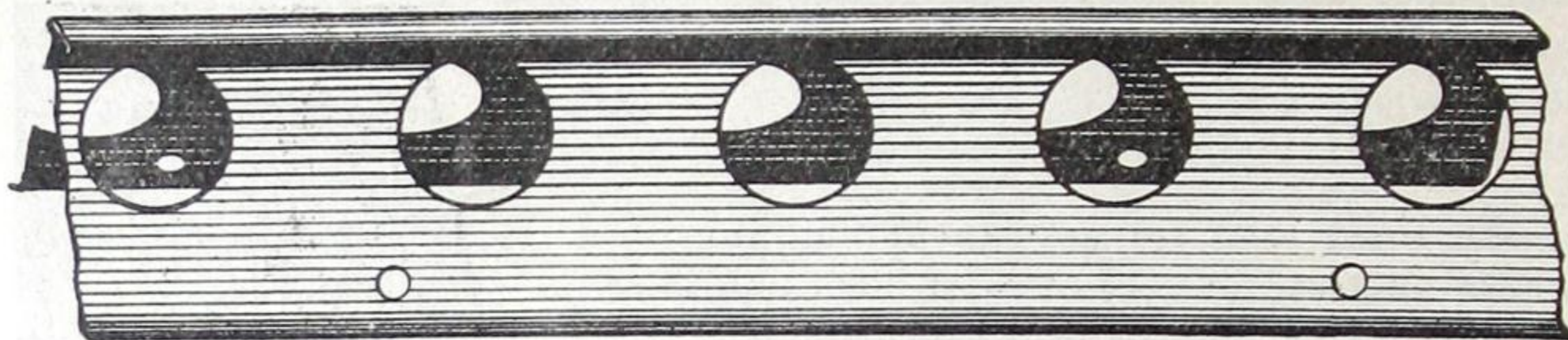
For further information please write for catalogue "Ferro-Dovetail Plates."

The Pedlar People, Limited
Oshawa, Canada

PEDLAR'S
PERFECT
PRODUCTS

The Largest Sheet Metal
Factors in the British Empire

CORNER BEAD

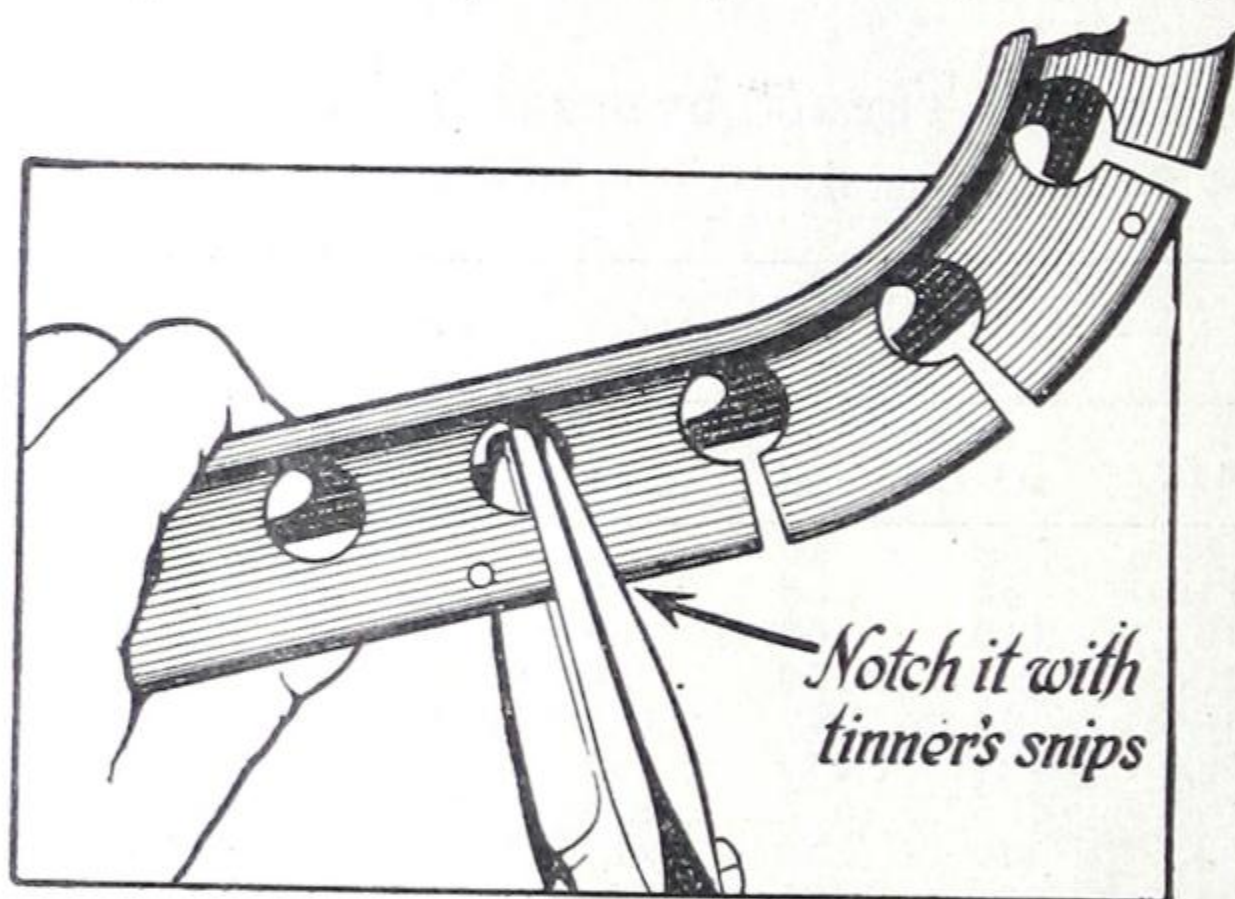


No. 1066. Galvanized. Code: Pica.

Pedlar's "Perfect" Steel Corner Bead (Patented).

Sanitary, Fireproof, Everlasting, Economical. Saves time. Simple to erect. Rigid and straight. Will fit any ground. Rust proof. Preserves the decorations. Is so made that it can be spliced to any length, making a perfect invisible joint when finished. Easily fitted to ovals and arches. Renders plumb lines and straight edges unnecessary.

Erected around windows, it makes a fireproof, sanitary and artistic finish, and costs practically nothing as compared with wood trim.

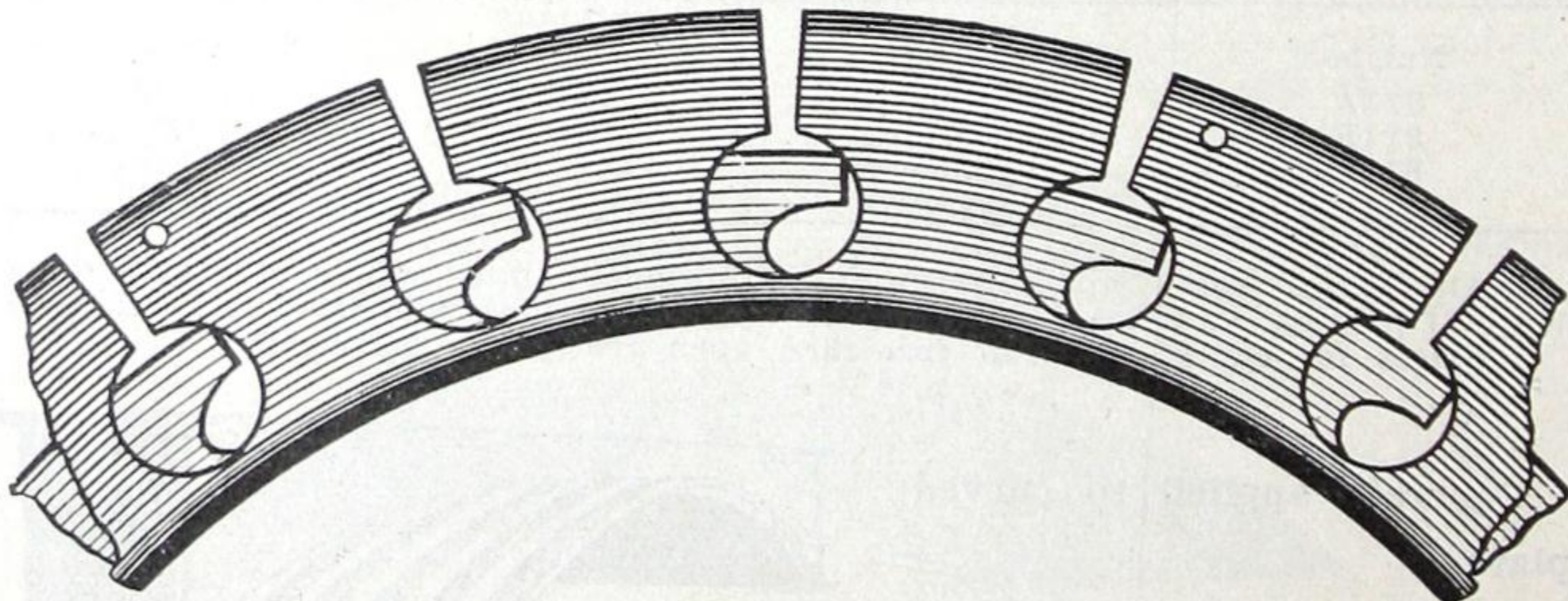


Can be Curved to Fit any Arch.

Can be easily curved to any radius to fit any arch or oval, by simply notching with a pair of tinner's snips. This can be done on the job as the work requires. Outlines a true circle to guide the plasterer.

Export shipments are packed in cases containing 1,000 lineal feet, measuring about 8 cubic feet, and weighing about 200 lbs.

Made in 4, 5, 6, 7, 8, 9 and 10 foot lengths.



PEDLAR'S "PERFECT" PLASTERER'S CORNER BEAD, AS USED
ON SEGMENT ARCHES.

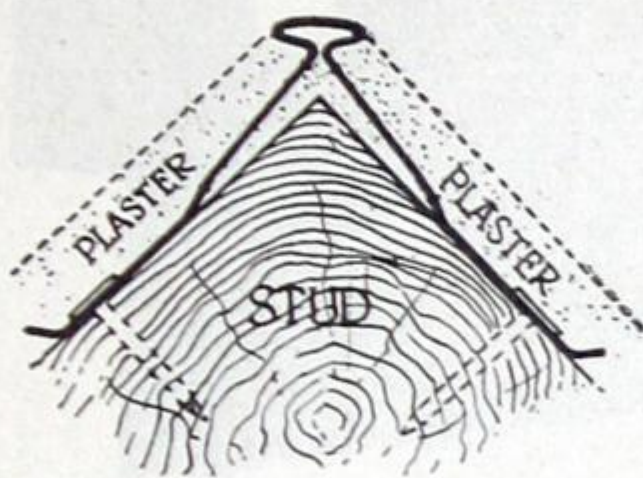
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*The Pedlar People, Limited
Oshawa, Canada*

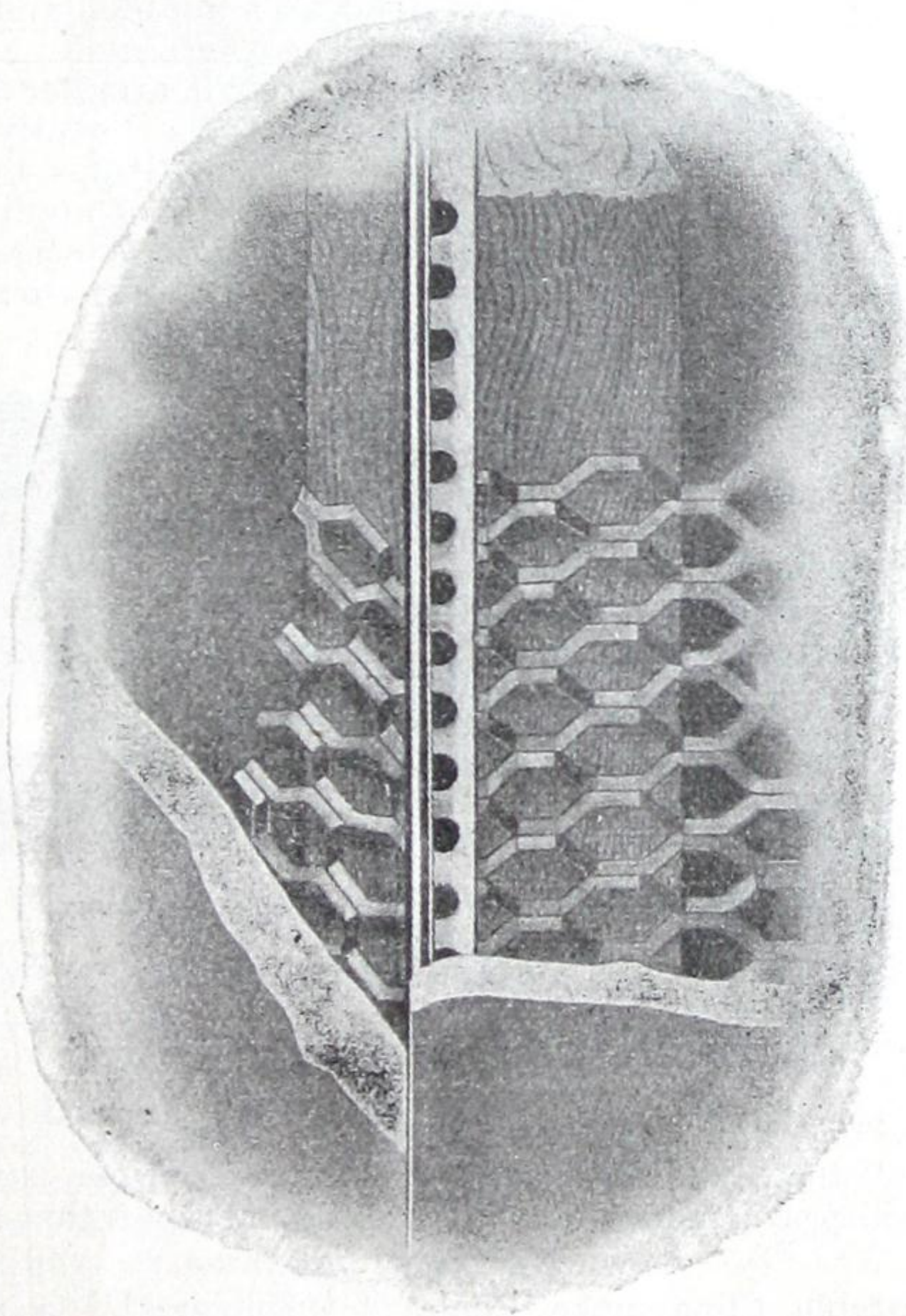
Pedlar's "Universal" and "Perfect" Corner Beads Absolutely Durable.

More than a thousand miles of Pedlar's Perfect and Universal Corner Beads are in use in Canada's most modern and efficient buildings.



Cross section of Pedlar's
"Perfect" Corner Bead.

Our Perfect Beads are made with improved flanges, and the plaster holes are better located, so that the filling and clinching of plaster is sure and secure. Nailing holes are punched in the flanges, making the installation more rapid. The increased cost in any building is trifling as compared with the benefits.



Pedlar's "Perfect" Steel Corner Bead. Erected on metal lath. Clips or wall fasteners are unnecessary, as bead is nailed direct to studding.

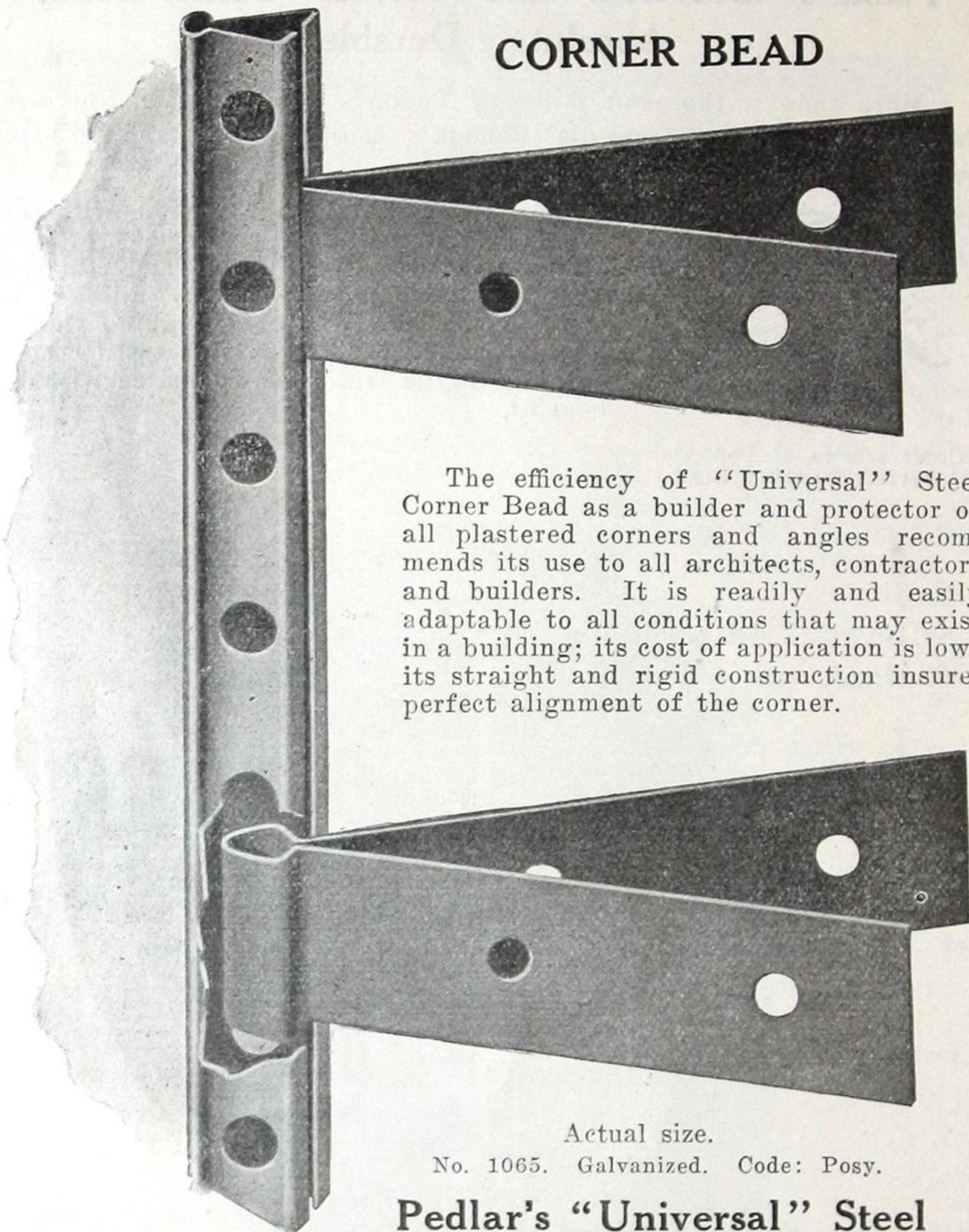
Send for full sized samples.

The Pedlar People, Limited
Oshawa, Canada

**DEDLAR'S
PERFECT
PRODUCTS**

Montreal, Toronto, Ottawa
London, Chatham, Winnipeg

CORNER BEAD



The efficiency of "Universal" Steel Corner Bead as a builder and protector of all plastered corners and angles recommends its use to all architects, contractors and builders. It is readily and easily adaptable to all conditions that may exist in a building; its cost of application is low; its straight and rigid construction insures perfect alignment of the corner.

Actual size.

No. 1065. Galvanized. Code: Posy.

Pedlar's "Universal" Steel Corner Bead

(Patented 1907).

We control the Canadian rights for these various styles of metal Corner Beads, and are pioneers in the development of this modern necessity.

The Adjustable Clips make Pedlar's "Universal" a strong, simple and economical Corner Bead to erect.

Clips are placed 12 inches apart.

Weight per 100 lineal feet, including clips, 14 pounds.

Made in 6, 7, 8, 9 and 10 foot lengths.

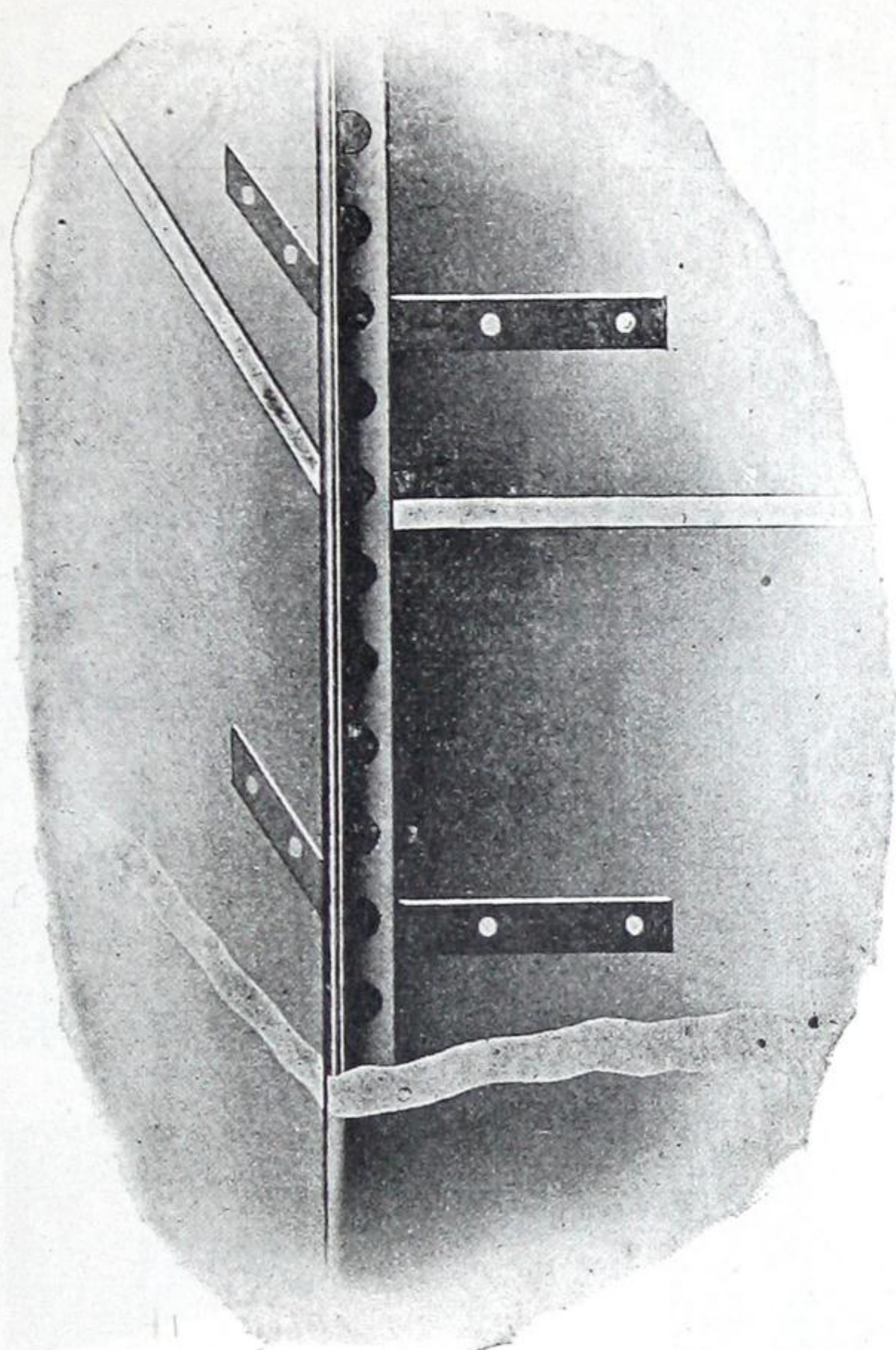
Send for Samples.

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

"Universal" Corner Bead.



Patented Feb. 12th, 1907.

SPECIAL FEATURES

Of Pedlar's "Universal" Steel Corner Beads.

Will fit any ground and can be erected any required distance from the wall.

It is absolutely rigid and straight, forming a perfect alignment and indestructible corner.

Preserves and adds to the beauty of the decoration by its true and perfect alignment.

Will never rust, being plated by a heavy and special zinc process, which will withstand the action of all kinds of plasters.

Forms an absolute key, locking and binding the plaster and steel together, thereby constructing a corner which will last as long as the building.

Can be easily and instantly spliced to any length desired, by a simple and ingenious method, so that when finished the joint cannot be detected.

Can be readily fitted to ovals, circles, and arches by simply cutting through the bottom of the side holes and bending to fit the desired form.

The Universal Clips, or wall fastenings, are instantly attached to the Bead without the expensive use of pliers or other tools, and will fit any thickness of ground.

Send to any of our warehouses for samples.

*The Pedlar People, Limited
Oshawa, Canada*

**DEDLARS
PERFECT
PRODUCTS**

*The Largest Sheet Metal
Factors in the British Empire*

Corner Bead.



"National Solid Rail" Steel Corner Bead

No. 1067. Galvanized. Code: Potch.

This has an opening in the web of the rail 2 inches long every three-quarters of an inch, as the key for the plaster, through which the plaster and steel are locked and bound together. This is a valuable and indispensable Corner Bead feature.

It fits any depth of ground, and when erected on the wall cannot be moved or knocked out of plumb.

It is absolutely rigid and straight, forming a perfect alignment and an indestructible plastered corner.

"National" Bead can be easily and quickly applied to arches and ovals of any angle, adds beauty to the construction, and is a guide to the plasterer.

The "Strap Clinch" clip, which accompanies this bead, locks and clinches around the base of the bead and cannot be torn loose.

We supply a special plier for quickly and easily attaching the clips to this type of bead.

Weight per 100 lineal feet, including clips, 28 lbs.

Clips are placed 12 inches apart.

Made in 6, 7, 8, 9 and 10 foot lengths.

*"Keeping Everlastingly At
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*The Pedlar People, Limited
Oshawa, Canada*

THE "HONOR ROLL"

A Few of the Prominent Buildings Which Have Recently Been Equipped With Pedlar's Metal Lath and Metal Corner Beads

Montreal—

Montreal Stock Exchange.
Canadian Express Co.
Light, Heat & Power Co.
Princess Theatre.
Merchants Bank.
Bank of Montreal.
Montreal Technical School.
Montreal Post Office.
Coristine Building.
Royal Victoria Hospital.
Church of Ascension.
McGill University.
Royal Bank of Canada.
Bell Telephone Co.
Henry Birks & Sons.
Sherbrooke Apartments.
Dominion Bank.
Ritz-Carlton Hotel.
Windsor Hotel.
St. Regis Hotel.

Toronto—

T. Eaton Co.
Royal Bank.
General Post Office.
Ford Motor Co.
Victoria College Library.
Bank of Commerce.
Walker House.
Public Library.
Lumsden Building.
Bank of Toronto.
Standard Bank.
C.P.R. Building.

Dominion Bank.

New General Hospital.

Toronto Stock Exchange.

Central Y.M.C.A.

Ottawa—

Chateau Laurier.

Governor-General's Residence.

Royal Mint.

Royal Victoria Mem. Museum.

Central Terminal Depot.

St. John's, Que.—

Singer Sewing Machine Co.

Victoria, B.C.—

Canadian Pacific Hotel.

Quebec—

Chateau Frontenac.

St. Andrews-By-the-Sea—

Algonquin Inn.

Port Arthur—

Royal Arthur Hotel.

Winnipeg—

Royal Alexandra Hotel.

Fort Garry Hotel.

Regina—

King's Hotel.

Calgary—

Palliser Hotel—C.P.R.

The Grain Exchange Building.

Argyle Apartments.

Knox Church. Etc., etc.

AND MANY OTHERS ALL OVER CANADA.

CHANNEL STUDS.

Pedlar's "Perfect" Steel Channel Studs.

For Hollow Fireproof Partitions.

This form of Hollow Fireproof Partition is a superior stud for the following reasons:—

(1) It is made from one piece of heavy sheet metal, thereby insuring strength and rigidity.

(2) Being in one piece, it is easily placed in position.

(3) The prongs are pressed out of the metal itself, and are a perfect fastener for the metal lath.

(4) The cost of applying "Perfect" Metal Lath to this form of stud is cheaper and quicker than by any other process.

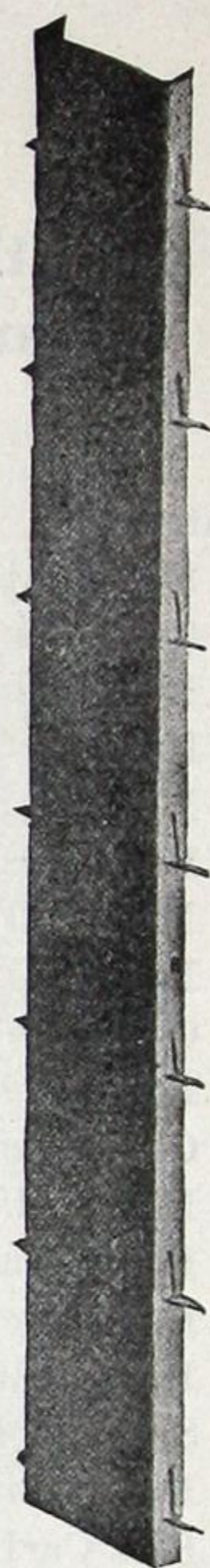
(5) The shape of the stud permits of pipes and wires being run through them, the stud being a perfect casing for them.

(6) It requires no cross-bracing.

(7) Shipped in 3, 4, 5, 6, 8 or 10-foot lengths. Ten-foot lengths always shipped unless otherwise ordered.

(8) Painted in a dip coat of paint.

Send for Fireproofing Catalogue.



No. 1068
Top and
Bottom Sockets
used with this
Stud.

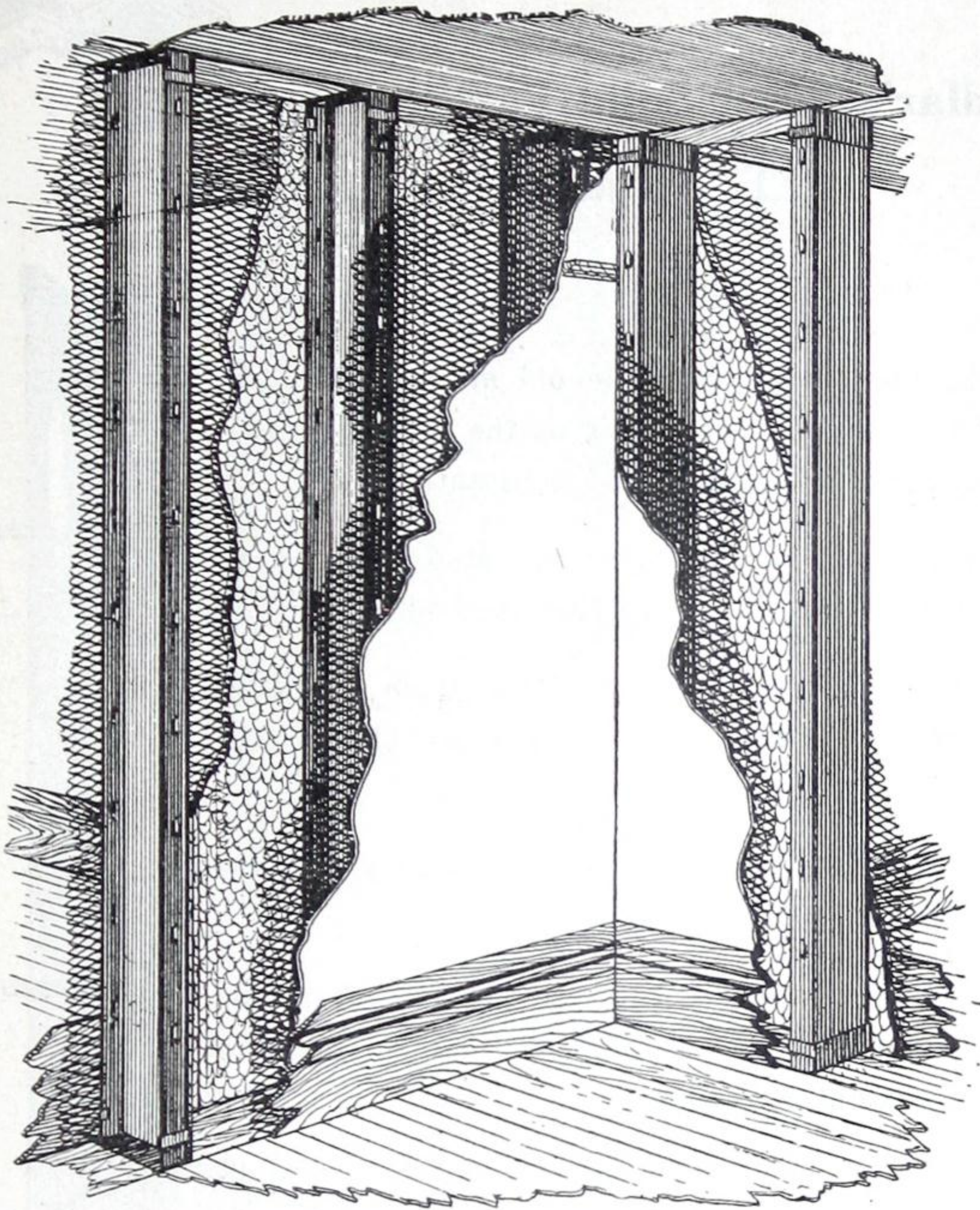
Number	Size	Gauge	Approximate Weight per 1,000 feet	Code
1068A	1 ½ inch	No. 18	590 lbs.	Pick
1068B	2 inch	No. 18	670 lbs.	Pickle
1068C	2 ½ inch	No. 18	750 lbs.	Picnic
1068D	3 inch	No. 18	850 lbs.	Pico
1068E	3 ½ inch	No. 18	920 lbs.	Pott
1068F	4 inch	No. 18	1000 lbs.	Pouch

Pedlar's Steel Channel Studs can also be furnished in galvanized finish.

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It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*



No. 1068

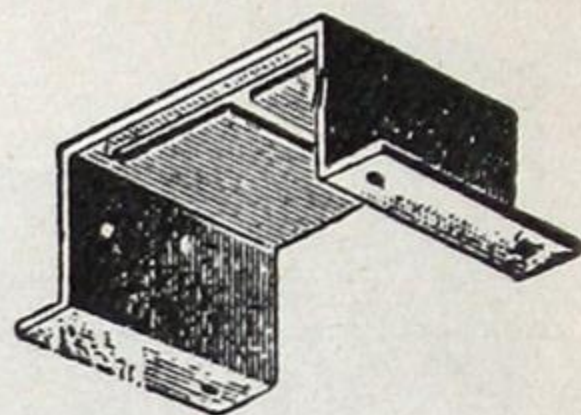
Pedlar's Hollow Fireproof Partition Applied to Wood Construction.

Above illustration shows No. 1068 Channel Stud in position.

Made in six sizes, viz., 1½, 2, 2½, 3, 3½ and 4 inches.

Add to the size of the stud about ½ inch of plaster on each side of stud to arrive at the thickness of the finished partition.

Pedlar's Steel Solid Partition "T" Stud



Top Socket

By the use of this stud the old method of lacing the metal lath is done away with, as the prongs pressed from studs make a complete and substantial tie.

Metal lath can be applied to this stud in less than half the time required in any other method.

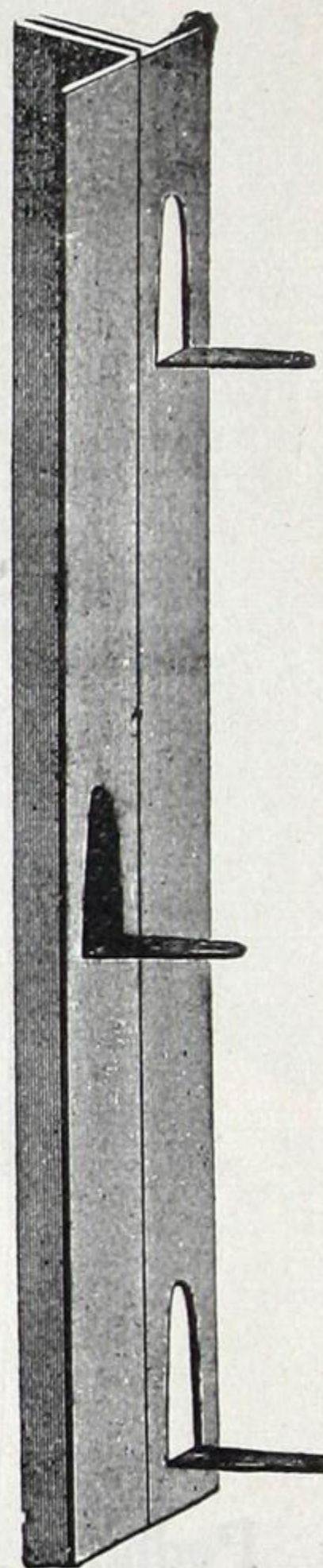
This stud makes a solid partition when plastered on both sides, varying in thickness from $1\frac{1}{4}$ to $1\frac{3}{4}$ inches.

These partitions have lath on one side only, but are plastered on both sides.

The top and bottom sockets provide a quick means of fastening the stud, and enable the workman to make a true and straight partition.

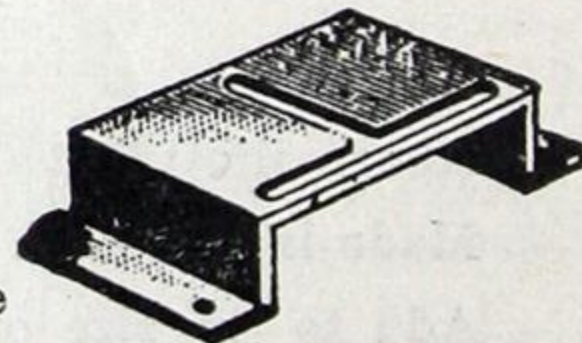
Made in 3, 4, 5, 6, 8 or 10-foot lengths. Ten-foot lengths always shipped unless otherwise ordered.

Shipped from our factory painted in a dip coat of paint, or can be furnished galvanized.



No. 1070

No.	Size	Gauge	Approx. Weight per 1000 ft	Code
1070A	$\frac{3}{4}$ "	No. 18	420 lbs.	Picts
1070B	$1\frac{1}{4}$ "	No. 18	550 lbs.	Picue

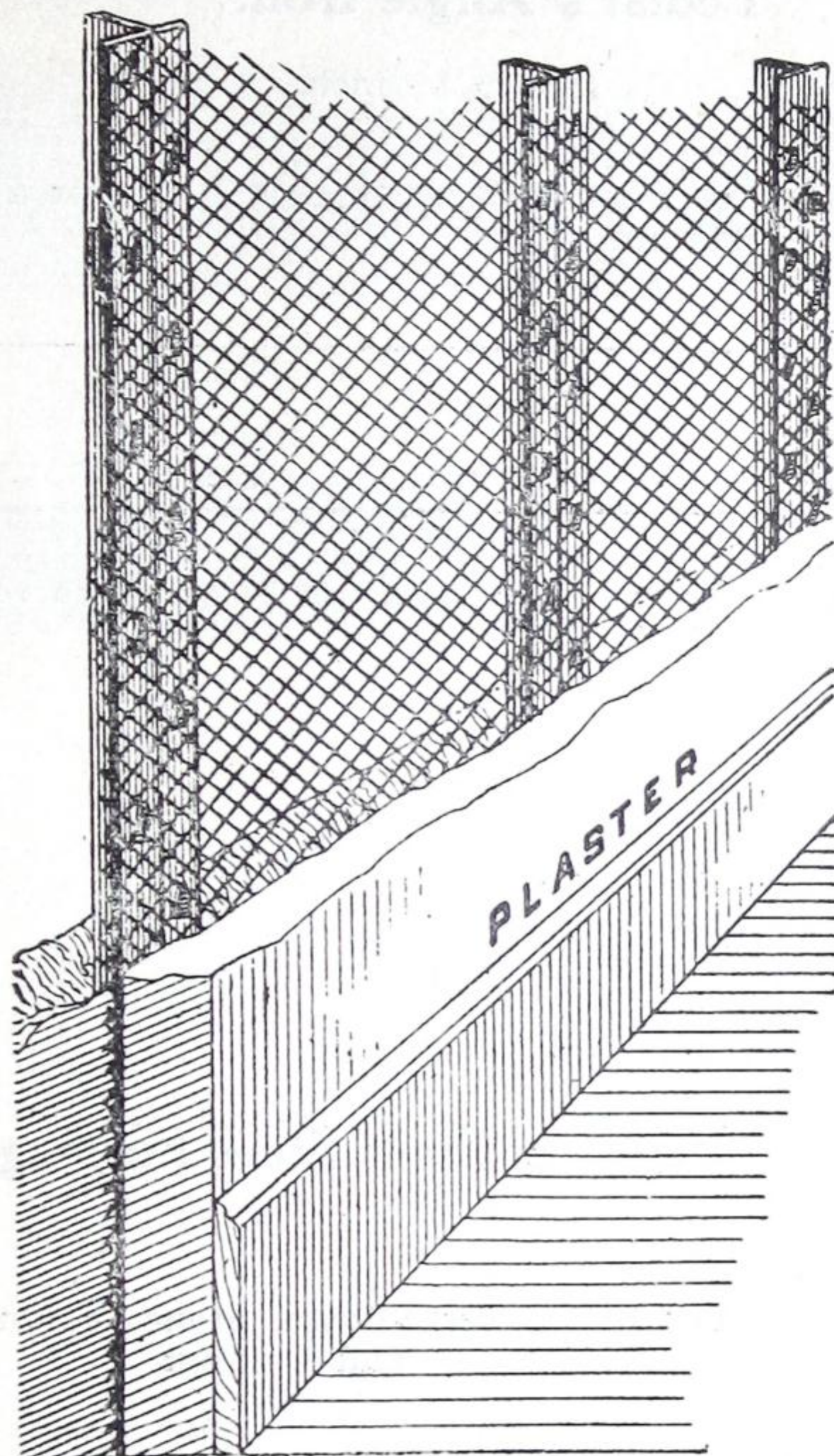


Bottom Socket

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*The Pedlar People, Limited
Oshawa, Canada*



Pedlar's Solid Fireproof Partition.

Shows No. 1070 "T" Stud in position.

These partitions have metal lath on one side only, but are plastered on both sides if desired.

Pedlar's Angle Iron.

$\frac{7}{8}$ inch x $\frac{7}{8}$ inch.

Is used chiefly as a reinforcing horizontal bar for a hollow or double "T" partition.

No.	Kind	Gauge	Weight per 1,000 feet	Code
1082	Painted	No. 16	380 lbs.	Pour

Prices on galvanized or painted stock will be quoted on receipt of specification of requirements.



No. 1082

Pedlar's Sheet Steel Furring Strip.

For Brick, Terra-Cotta, Stone or Wood Walls
and Ceilings.

Made in 3, 4, 5, 6, 8 or 10 foot lengths. 10 foot lengths
always sent, unless otherwise ordered.

No.	Kind	Size	Gauge	Approx. Weight per 1,000 feet	Code
1080	Painted	$\frac{3}{4}$ inch	No. 20	325 lbs.	Pie

Prices on galvanized or painted material will be quoted on specification of requirements.

Can be furnished to special order in galvanized.

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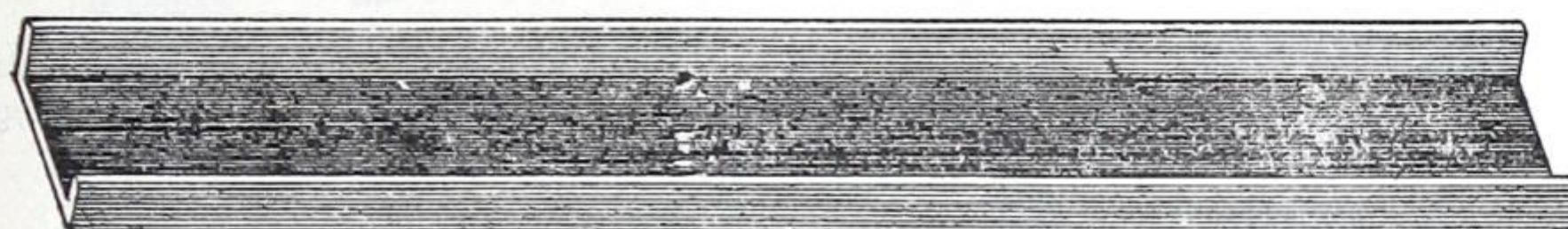
*The Pedlar People, Limited
Oshawa, Canada*

PEDLAR'S "PERFECT" CHANNEL IRONS.

Sheet Metal Channel Irons.



No. 1093A. 1 inch.

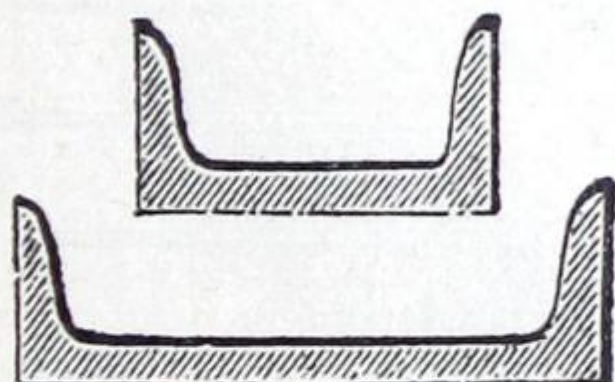


No. 1093B. $\frac{3}{4}$ inch.

Channel Irons as manufactured by us from 18 gauge sheet steel are guaranteed strong and straight, shipped in 10 foot lengths.

Number	Kind	Size	Gauge	Weight per 100 feet	Code
1093A	Painted Red	1 inch	No. 18	26 lbs.	Poy
1093B	Painted Red	$\frac{3}{4}$ inch	No. 18	26 lbs.	Praam

Wrought Iron Channel Irons.



No. 1094



No. 1098

Number	Size	Weight Per 100 feet	Code
1094A	$\frac{3}{4}$ inch	57 lbs.	Pier
1094B	1 inch	67 lbs.	Pierce

We carry in stock at Oshawa, Toronto, Montreal, Ottawa and London, $\frac{3}{4}$ and 1 inch Channel Iron.

Pedlar's Channel Clips.



Shows M.I. Clip attached to Wrought Iron Channel in position to secure same to "I" Beam.

M.I. Clip
No. 1095

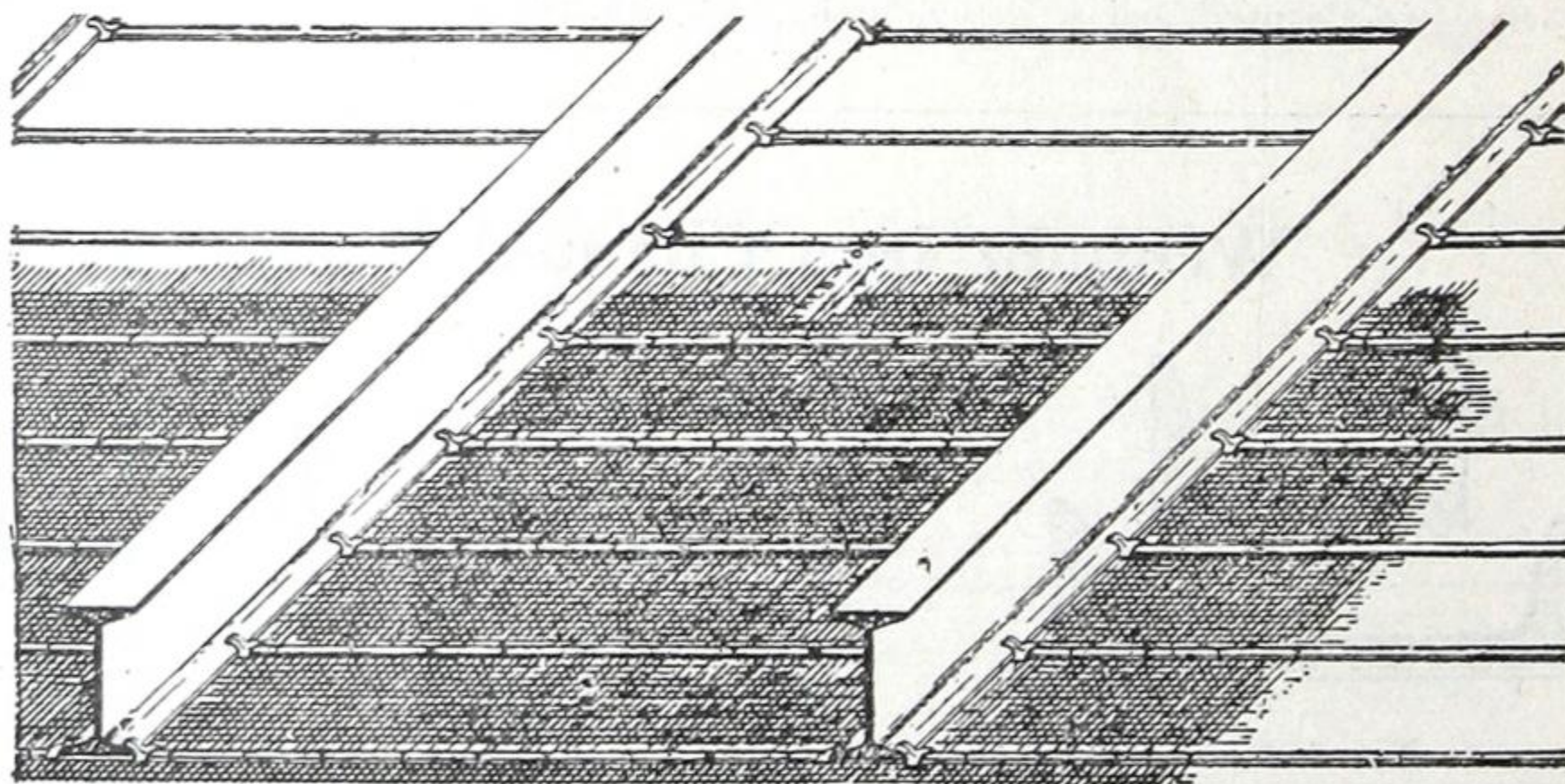


Shows S.S. Clip attached to Sheet Steel Channel, in position to secure same to "I" Beam.

S.S. Clip
No. 1096

Number	Kind	Weight per 100	Code
1095	Malleable Iron	14 lbs.	Prank
1096	Sheet Steel	11 1/4 lbs.	Prate

Pedlar's System of Fireproof Ceilings As Applied to Steel Girders



Illustrating Use of Channel Clips

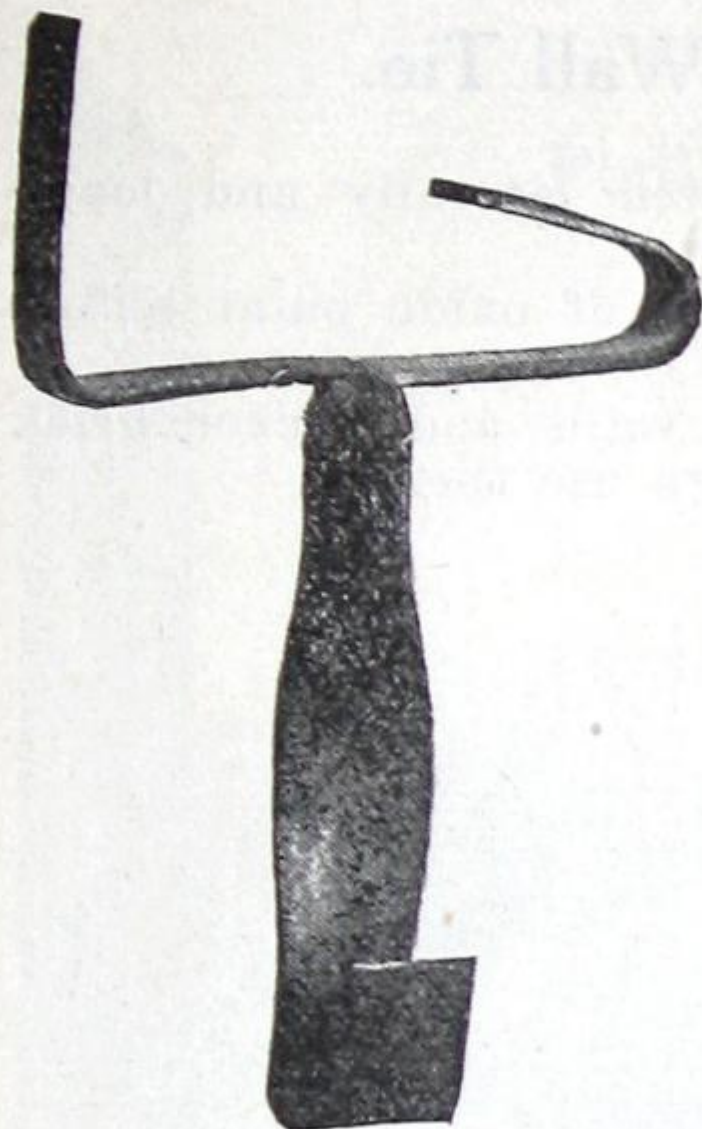
By the use of our Clips, No. 1095 or No. 1096, either our Wrought Iron Channel or our Sheet Steel Channel can be securely attached to steel "I" Beams as above, and when "Pedlar" Lath is applied to the Channels it makes a perfectly fireproof ceiling.

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It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

Pedlar's Suspended Ceiling Hangers.



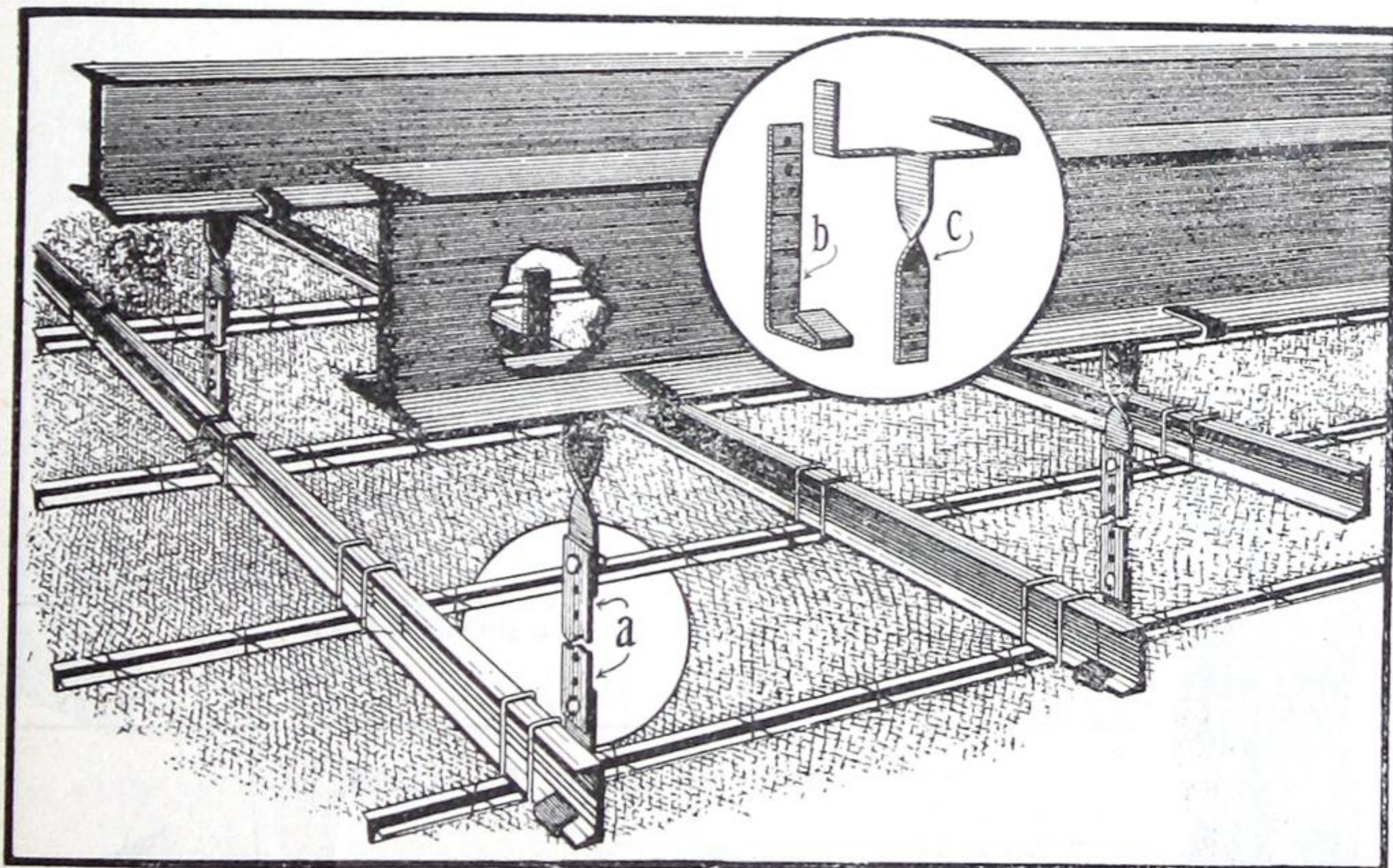
These are made in any desired length of suspension arm, and spread to suit "I" Beams.

Prices will be quoted on receipt of specification of requirements.

The illustration below shows use with suspended ceiling.

No. 1092. Code—Pox

Pedlar's System of Suspended Ceilings.



By the use of "Pedlar's" Suspended Ceiling Hangers any desired space can be left between the "I" Beams and the plaster, which is applied on "Pedlar's" Perfect Metal Lath, attached to "Pedlar's" Perfect Channel Irons.

METAL WALL TIES

Pedlar's "Superior" Metal Wall Tie.

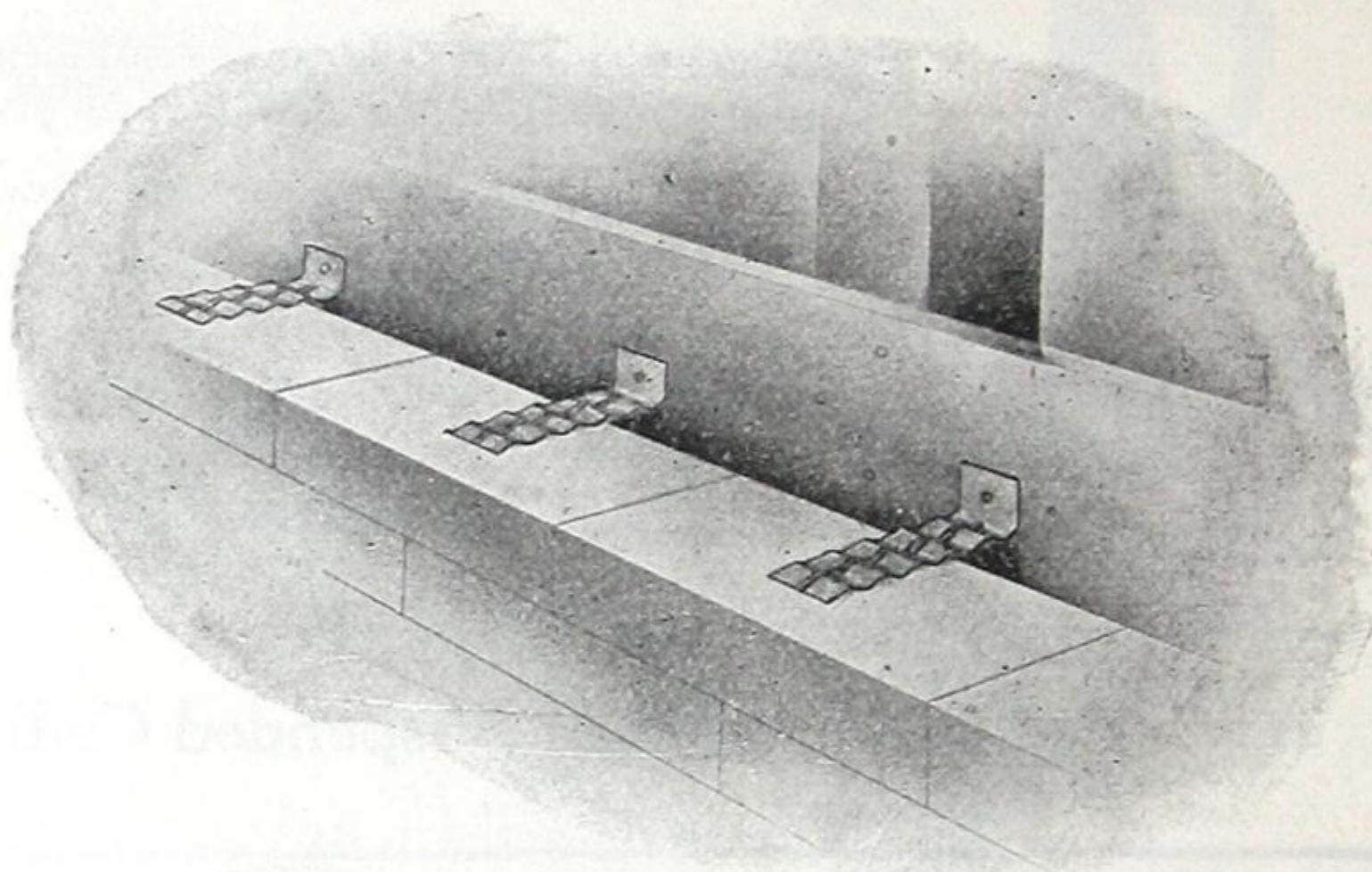
Made from heavy band iron and corrugated laterally and longitudinally. A strong and positive bond.

Heavily galvanized, or painted in a dip coat of oxide paint before shipping.

These ties are made for both solid brick walls and veneer brick walls, and are so cheap that anyone can afford to use them.



No. 1113B.



Showing Veneer Brick Bonded with the "Superior" Tie.

SUPERIOR WALL TIE NO. 1113B.

For Solid Brick Walls.

Size, 1 inch wide by 8 inches long.

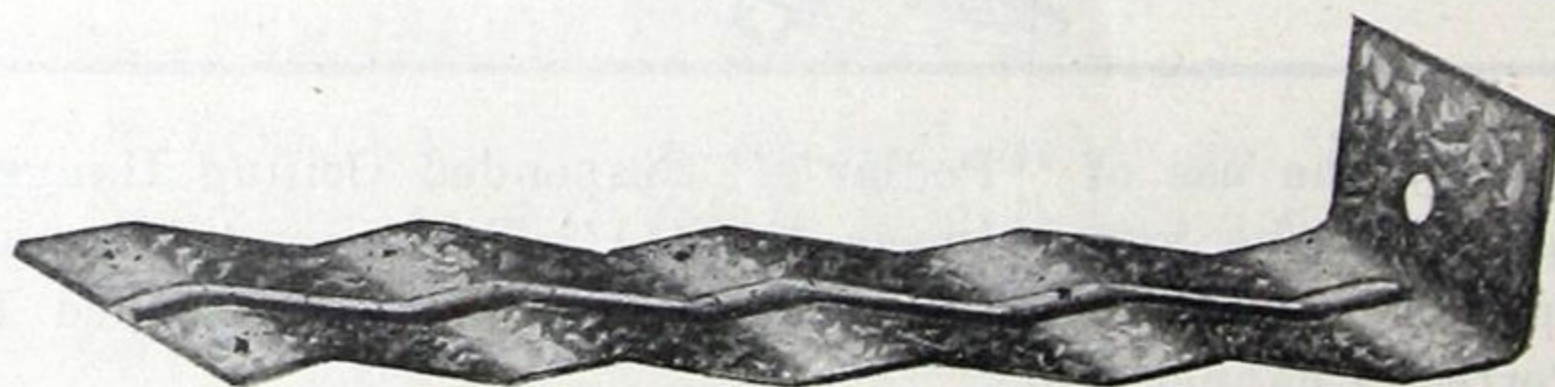
SUPERIOR WALL TIE NO. 1113A.

For Veneer Brick Walls.

Size: 1 inch wide by 4½ inches long.

Number	Style Wall	Weight per 1000	Kind	Code
1113A	Veneer	40 lbs.	Galv'd	Pang
1113B	Solid	70 lbs.	Galv'd	Pansy

Samples gladly furnished.



No. 1113A.

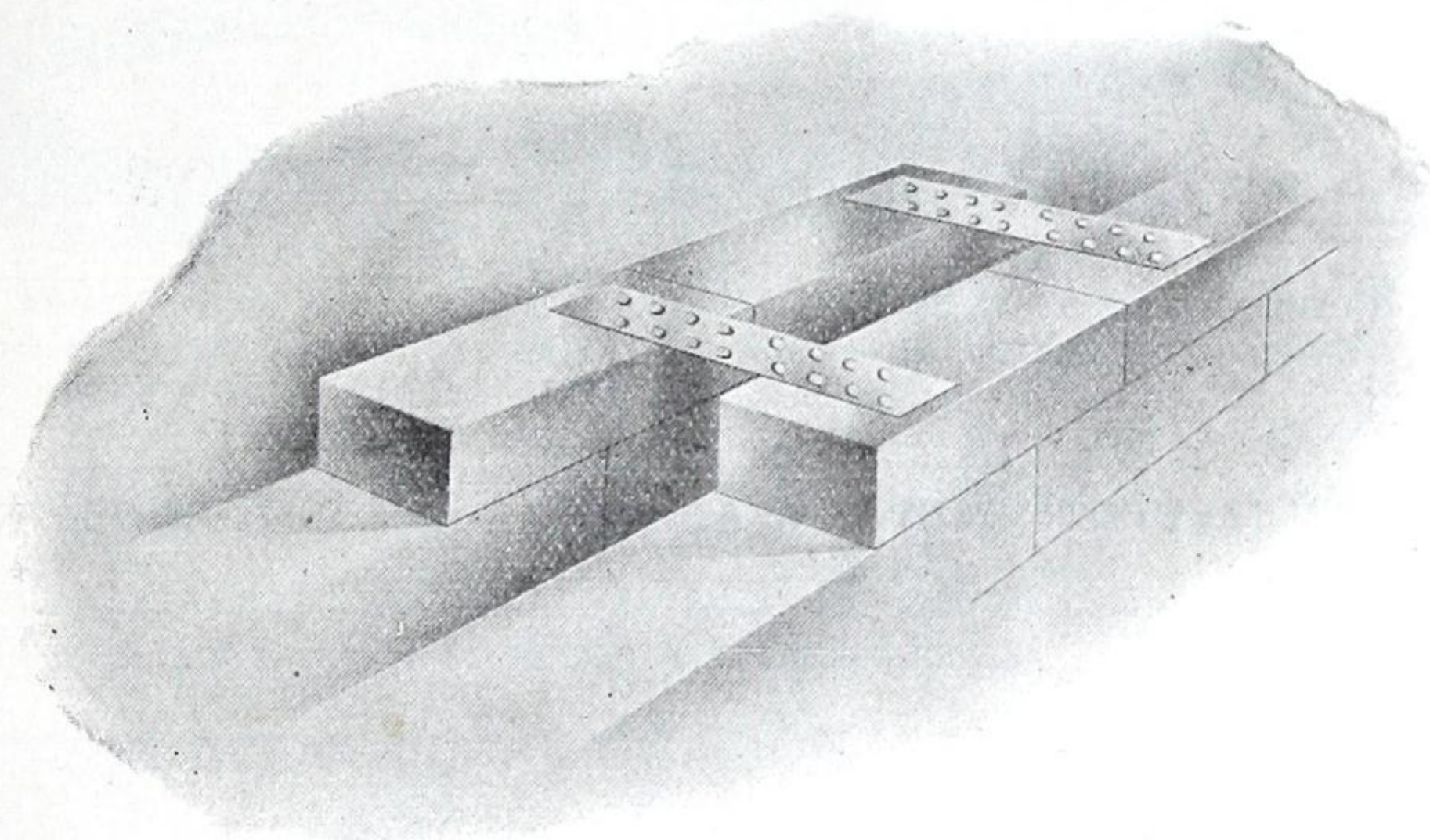
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*The Pedlar People, Limited
Oshawa, Canada*

METAL WALL TIES

Pedlar's "Universal" Metal Wall Tie



"UNIVERSAL" METAL WALL TIE FOR SOLID BRICK WALL.

Shows manner of Bonding Outer and Inner Brick Walls.

A very strong, heavy Wall Tie, made from heavy band iron, galvanized or painted in a dip coat of oxide paint before being shipped. The galvanized Ties require no painting.

Size, 1 inch wide by 8 inches long.

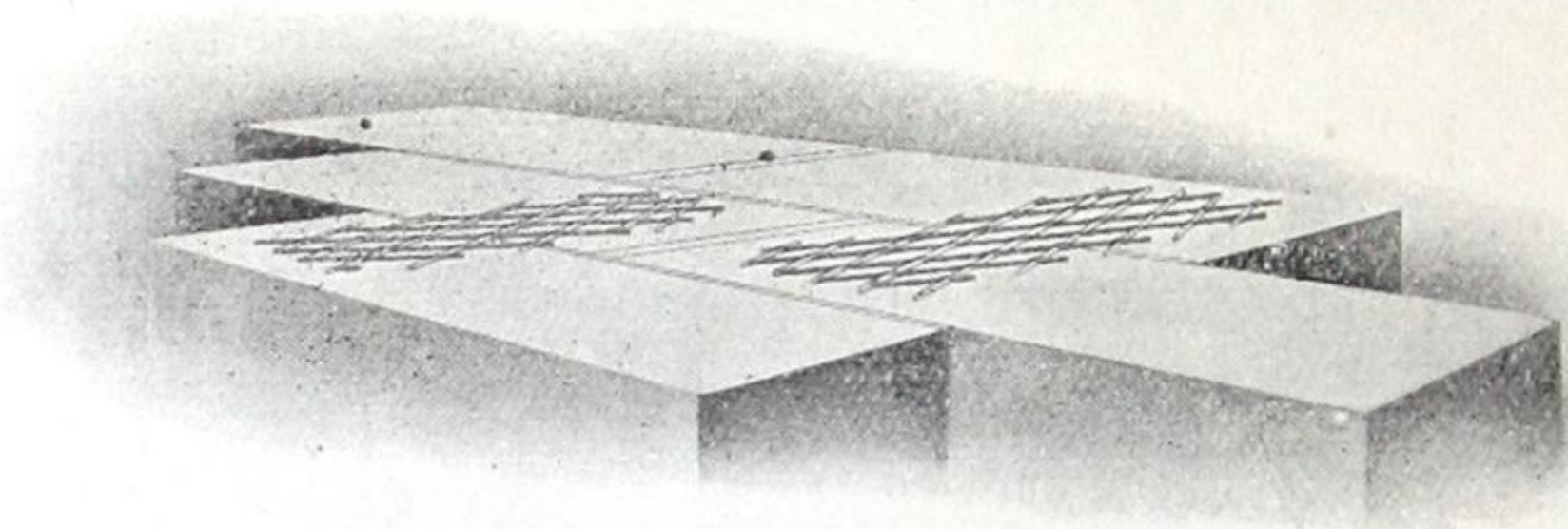
No. 1112

Number	Style of Wall to be used on	Weight per 1,000	Kind	Code
1112B	Solid	130 lbs.	Painted	Prie
1112D	Solid	100 lbs.	Galv'd	Prone

Send for samples.

METAL WALL TIES.

Pedlar's "Perfect" Metal Wall Tie.



No. 1102

"PERFECT" METAL WALL TIE FOR SOLID BRICK WALL.

Illustration shows manner of bonding face brick in solid wall.

Pedlar's "Perfect" Metal Wall Ties are made from expanded metal, and are painted in a dip coat of oxide paint before shipping.

Size, 2½ inches wide by 8 inches long.

These Wall Ties are made for solid brick walls only.

Number	Style of Wall to be used on	Weight per 1000	Kind	Code
1102	Solid	50 lbs.	Painted	Prey

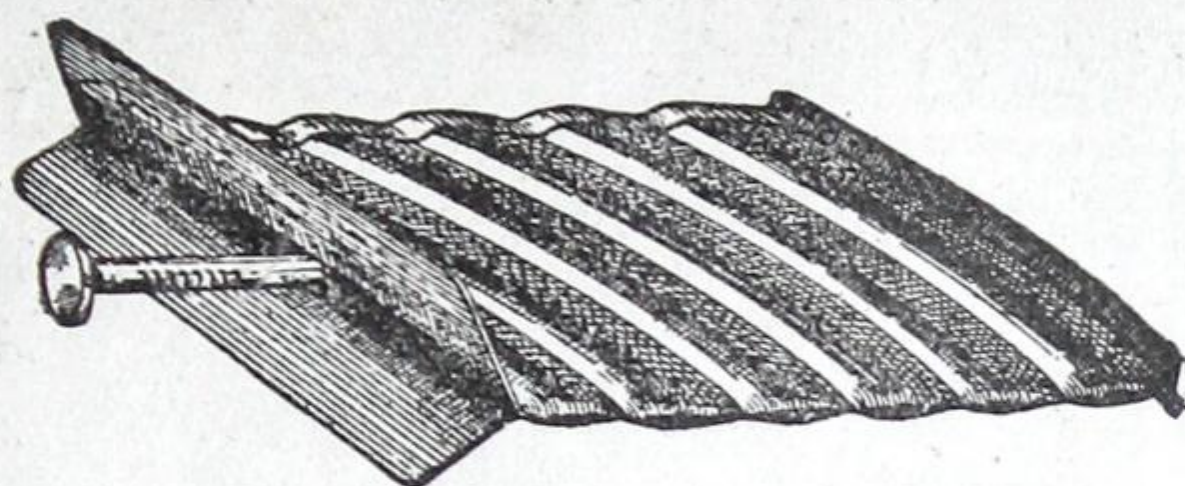
Send for set of samples.

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*The Pedlar People, Limited
Oshawa, Canada*

WALL PLUGS.



No. 1115

Pedlar's "Perfect" Wall Plugs. Made from Heavy Sheet Steel.

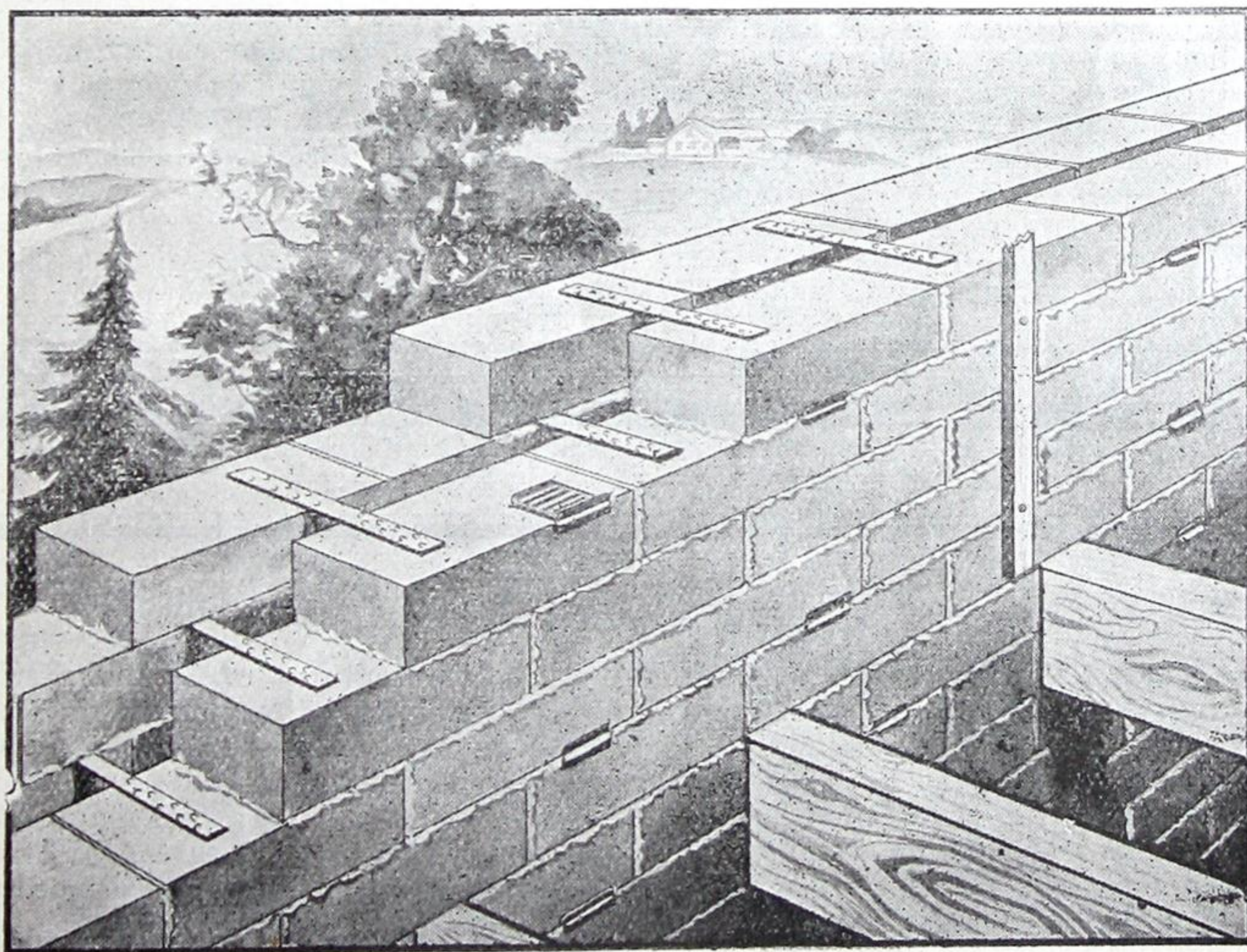
These plugs are so formed that an opening is made sufficiently large for a 3-inch nail.

They are the Standard Nailing Base for interior finish in brick and concrete construction. Solid—Tight—Everlasting.

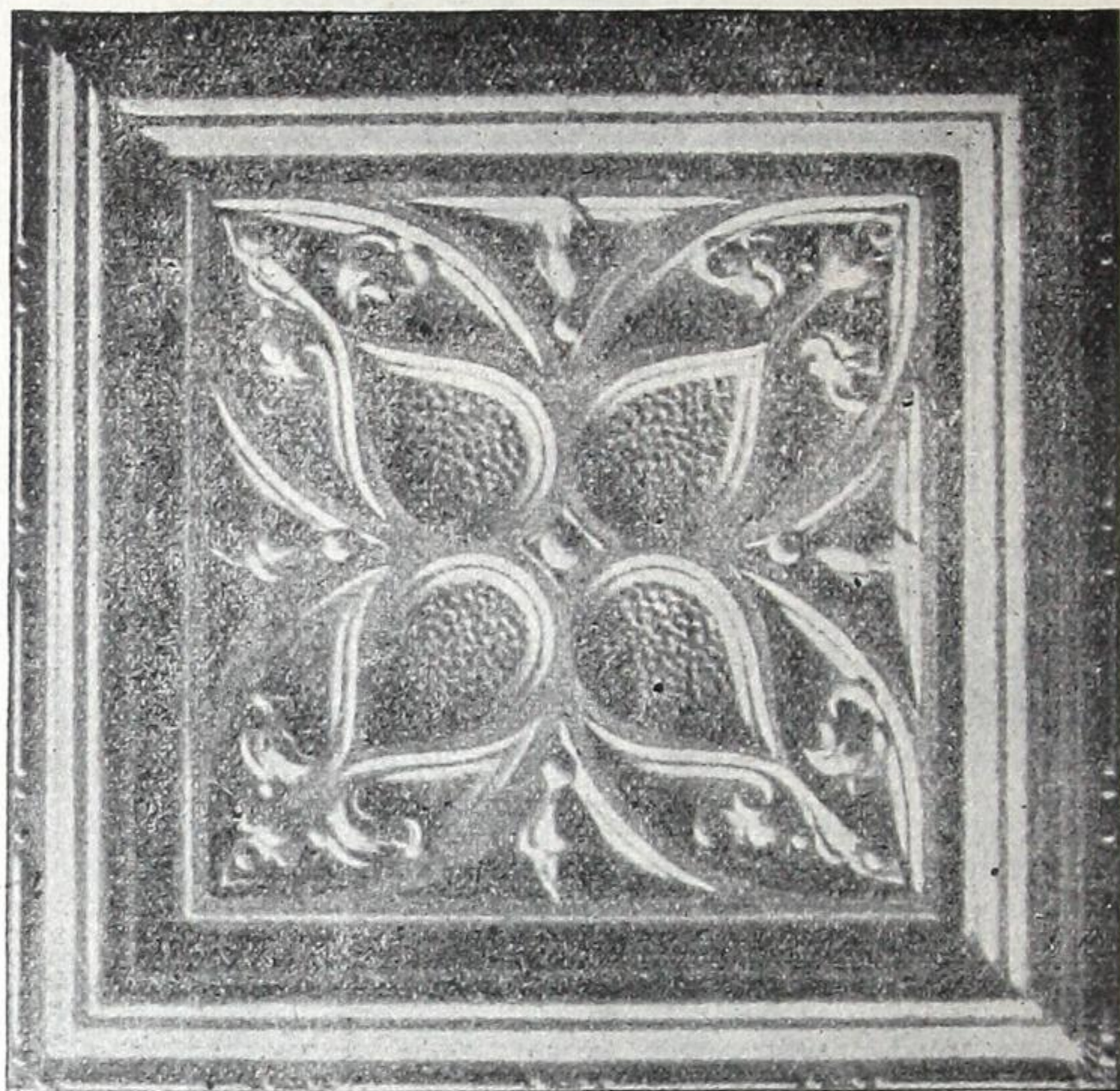
The Pedlar System of securing interior woodwork in brick, concrete and hollow tile construction has now quite displaced the old and objectionable methods heretofore employed.

Number	Kind	Weight per 1000	Code
1115A	Painted	170 lbs.	Prim
1115B	Galvanized	170 lbs.	Prig

When packed for Export—add 30 lbs. to shipping weight.



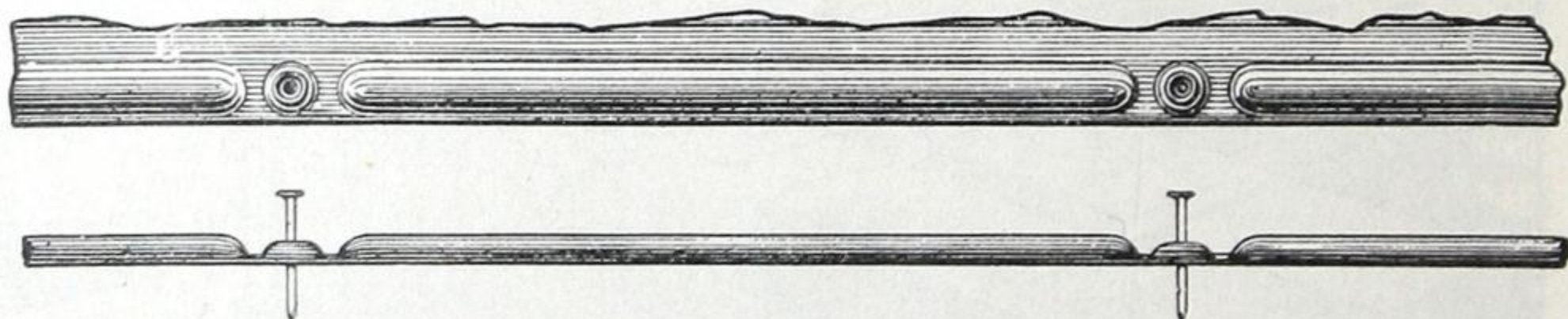
INTERIOR FINISH



Pedlar's "Perfect" Metal Ceilings.

We manufacture a complete interior finish in sheet steel, including borders, coves, mouldings, mitres, wainscoting and wall and ceiling panels in miscellaneous and classified designs. Our collection of designs embraces **OVER TWO THOUSAND DIFFERENT PATTERNS** suitable for all classes of work, such as private houses, churches, schools, asylums, public buildings, stores, etc., and our pride in having the largest line in the Empire may be considered pardonable.

These ceiling and wall patterns are shown in separate catalogues, copies of which will be sent free on request to any interested person.



New Ceiling Bead.

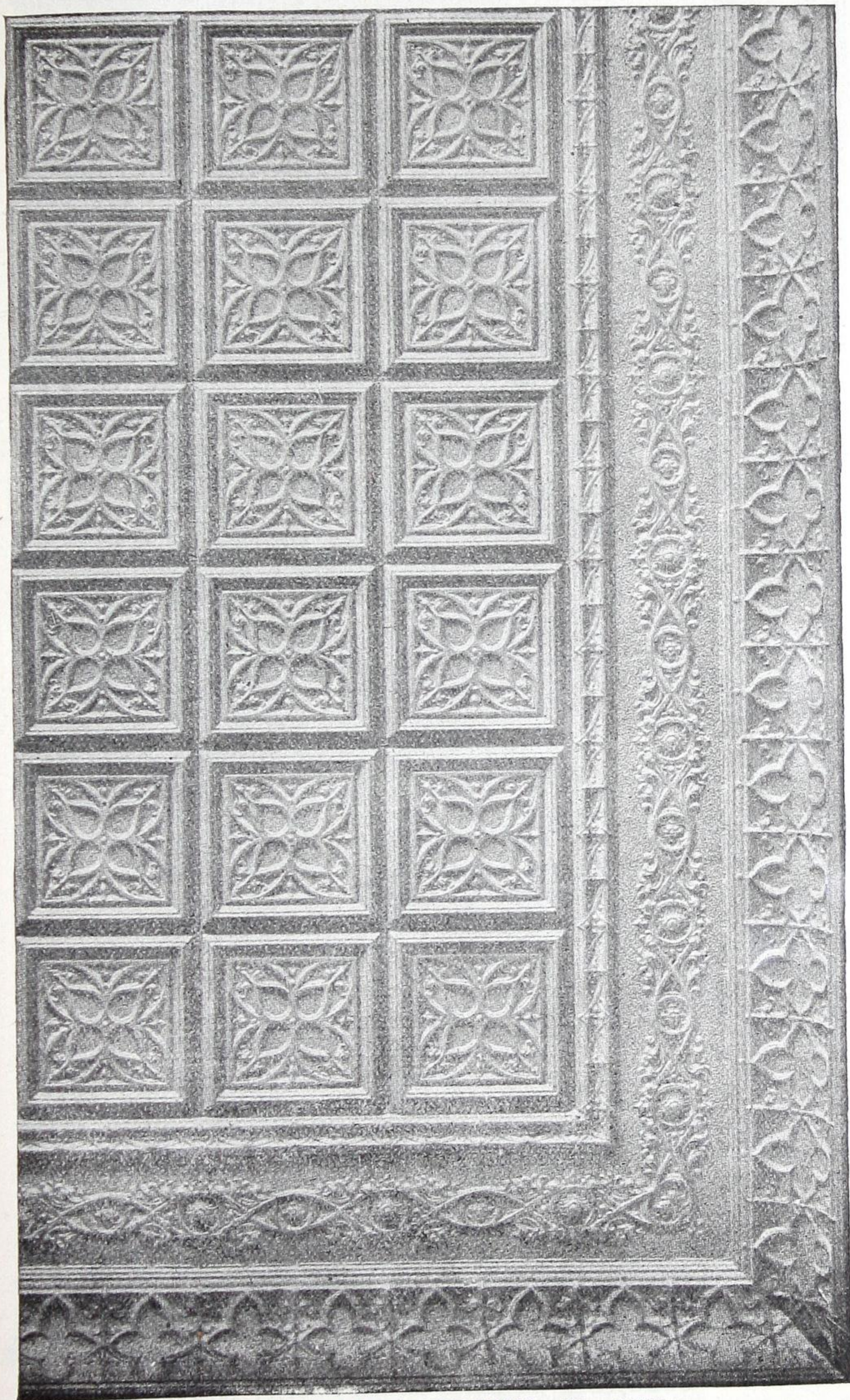
One of the most important and distinctive features of Pedlar's ceiling plates is the new Bead shown above. Our plates are trimmed on four sides. All outside or lapping Beads are repressed on special steel dies. The buttons of the Bead are spaced at 6-inch centres, and have die punched nail holes, as shown in illustration. These ceiling plates are accurate to the one-thousandth part of an inch, and can be erected at a saving of from 25 to 50 per cent., as it is much easier to align our plates than the ordinary shallow Bead plates.

ASK FOR LARGE CEILING BOOK.

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

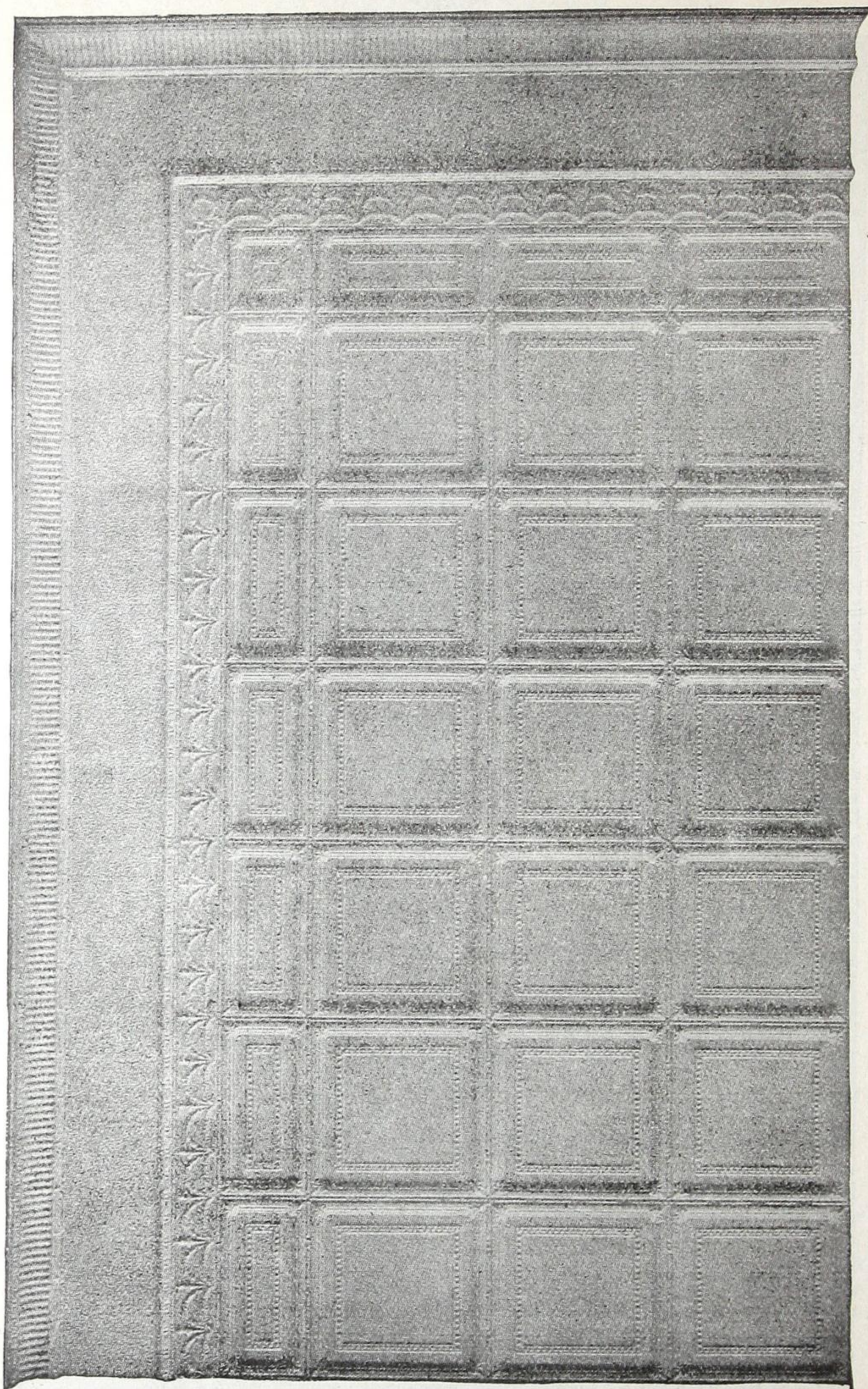


GOTHIC CEILING DESIGN. No. 1867.

The Pedlar People, Limited
Oshawa, Canada

**DEDLAR'S
PERFECT
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*The Largest Sheet Metal
Factors in the British Empire*

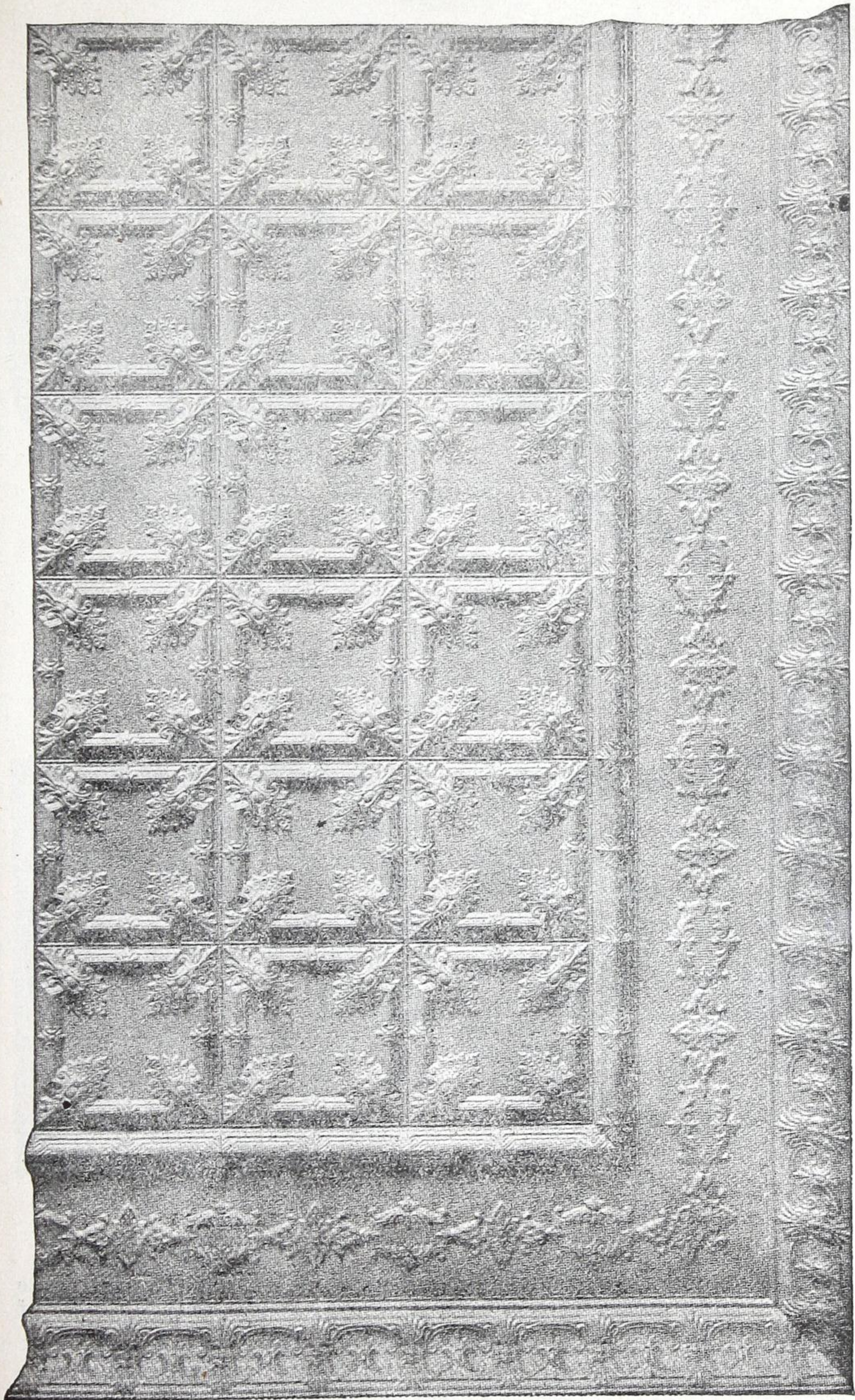


COLONIAL CEILING DESIGN. No. 1973

*"Keeping Everlastingly At
It Brings Success"*

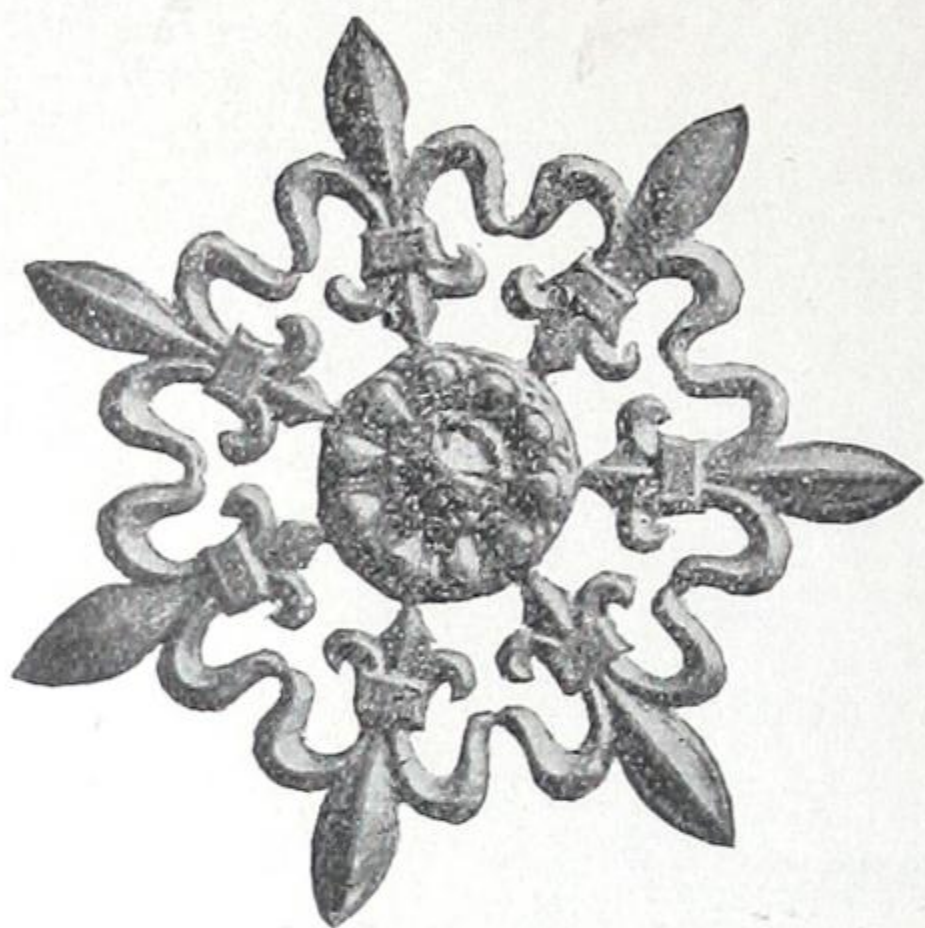


*The Pedlar People, Limited
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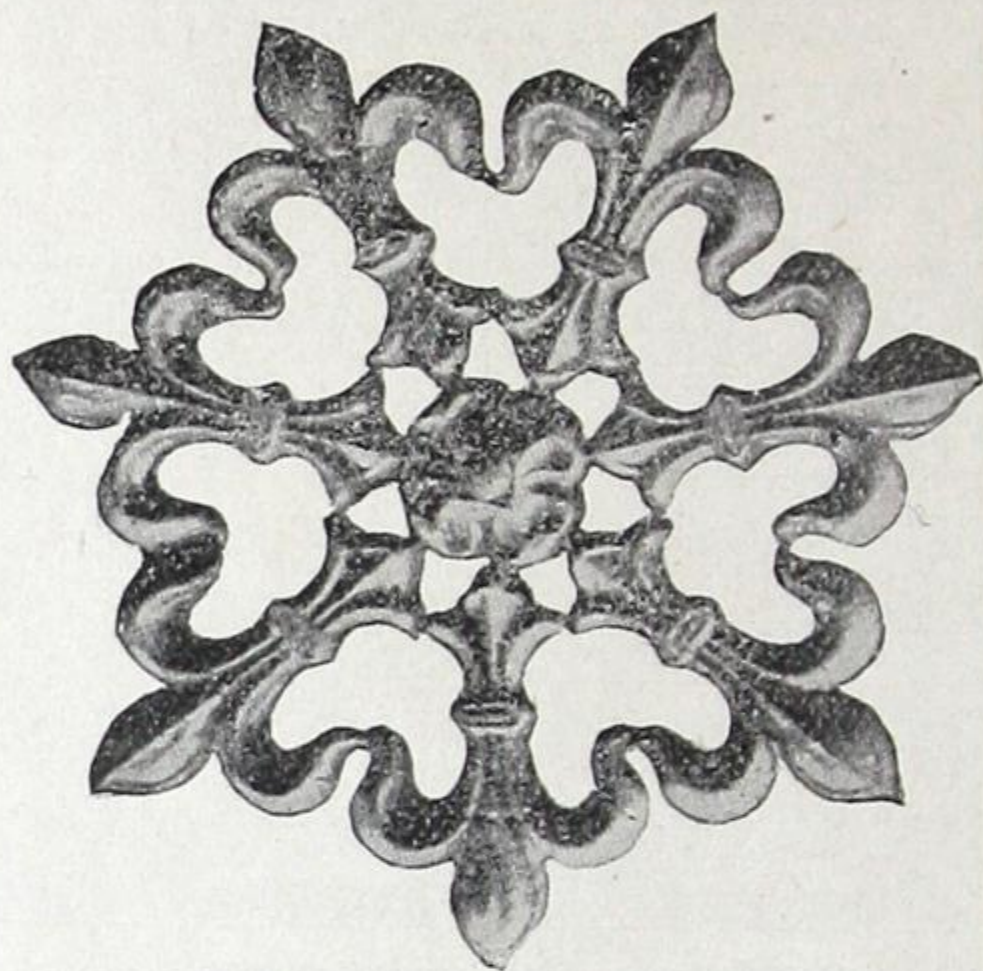


FRENCH RENAISSANCE DESIGN. No. 1666.

PRESSED ZINC CENTRES



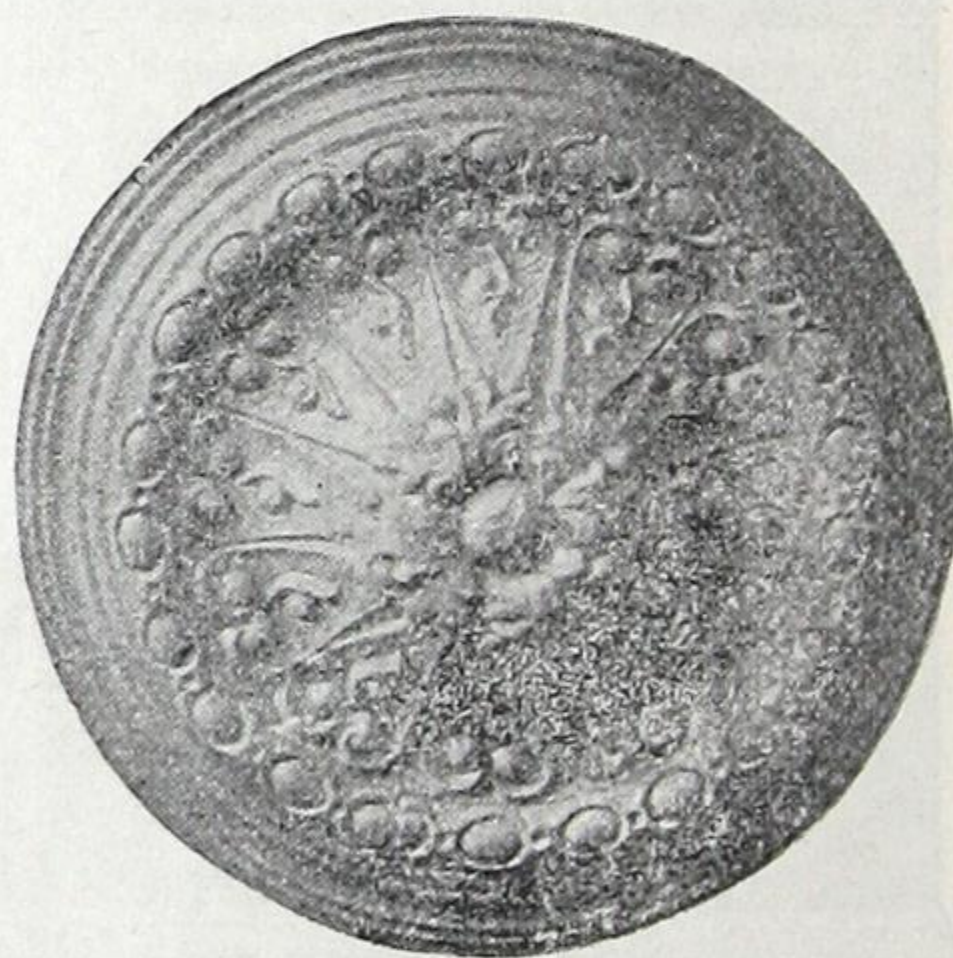
No. 6327
Ventilating.
21 x 21 x 1 inches.



No. 6330
Ventilating.
23 x 23 x 1¼ inches.



No. 6320
Ventilating.
22 x 22 x 4½ inches.



No. 6322
22 inches diameter by 5 inches
deep.

Our estimating and draughting department will gladly co-operate with prospective customers, furnishing blueprints and estimates free of cost.

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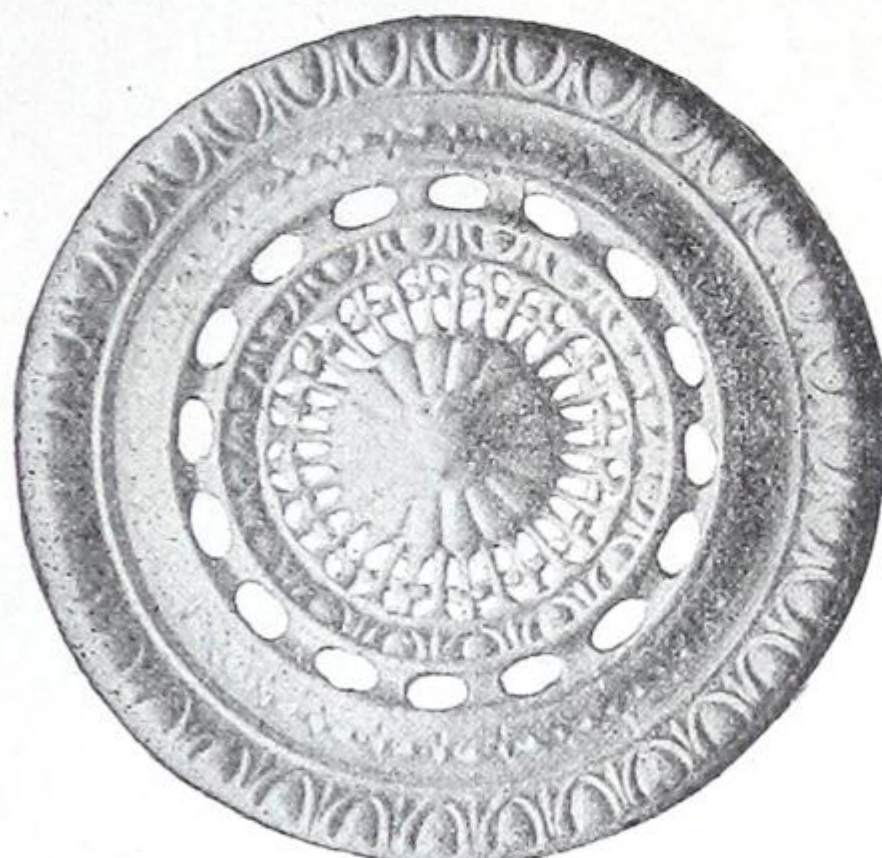
*The Pedlar People, Limited
Oshawa, Canada*

Pressed Zinc Centres.



No. 6350

Ventilating.
18 x 18 x 5½ inches.



No. 6351

Ventilating.
20½ x 20½ x 2½ inches.

Send for large catalogue of stamped ornamental work.
These centres are made both ventilated and not ventilated.



No. 6361

Ventilating.
24 x 24 x 6½ inches.



No. 6364

Not Ventilating.
24 x 24 x 1½ inches.

Get our complete Ceiling Book.

The Pedlar People, Limited
Oshawa, Canada

**PEDLAR'S
PERFECT
PRODUCTS**

*The Largest Sheet Metal
Factors in the British Empire*

METAL WALLS.



Wall Design No. 2100. Code: Blum.

Size of illustration 72 x 96 inches, composed of six sheets of No. 2100, each sheet covering 24 x 48 inches.

“Perfect” Wall Panels.

All our wall panels are formed with the same care as our ceiling plates. They are accurate to the one thousandth part of an inch, and their perfect alignment renders possible a great saving in erection. We have hundreds of different patterns, from the simplest to the most elaborate.

Pedlar's Metal Wall Tile.

The desire in modern construction is to make all interiors—walls and ceilings—sanitary, and for bathrooms, kitchens, restaurants, etc., nothing can equal this tile. Our Wall Tile may be finished in enamel and will make a very satisfactory substitute for porcelain tile, especially when it must be washed frequently, as in kitchens, etc.

Send for Catalogue of Ceiling and Wall Designs.

*"Keeping Everlastingly At
It Brings Success"*

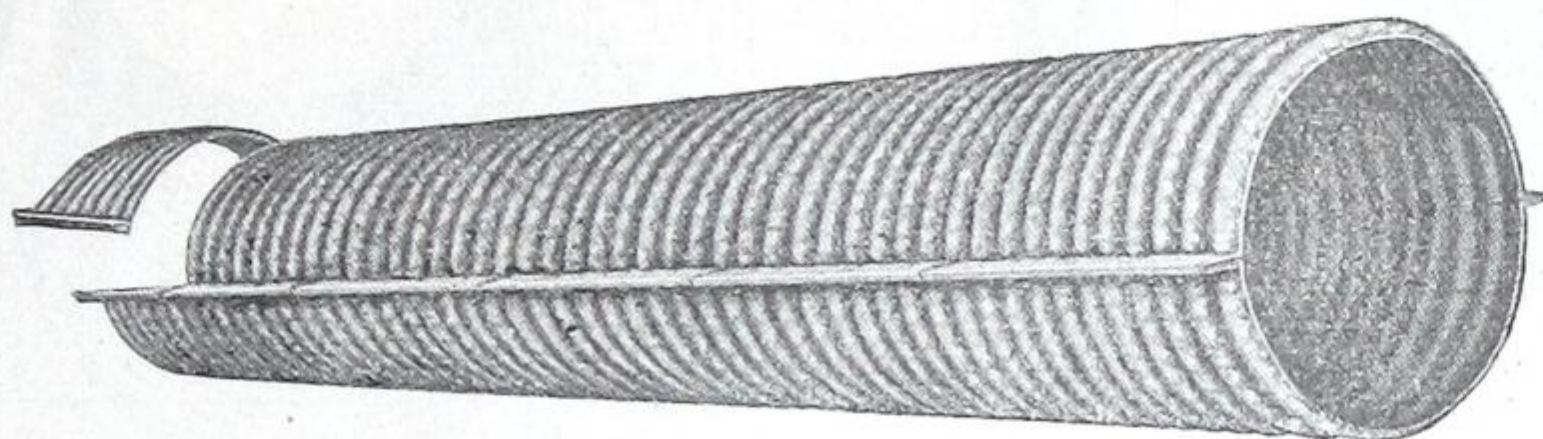


*The Pedlar People, Limited
Oshawa, Canada*

CULVERT, FLUMES, ETC.

Pedlar's "Perfect" Culvert, Corrugated.

Made exclusively in heavy gauges, of anti-corrosive



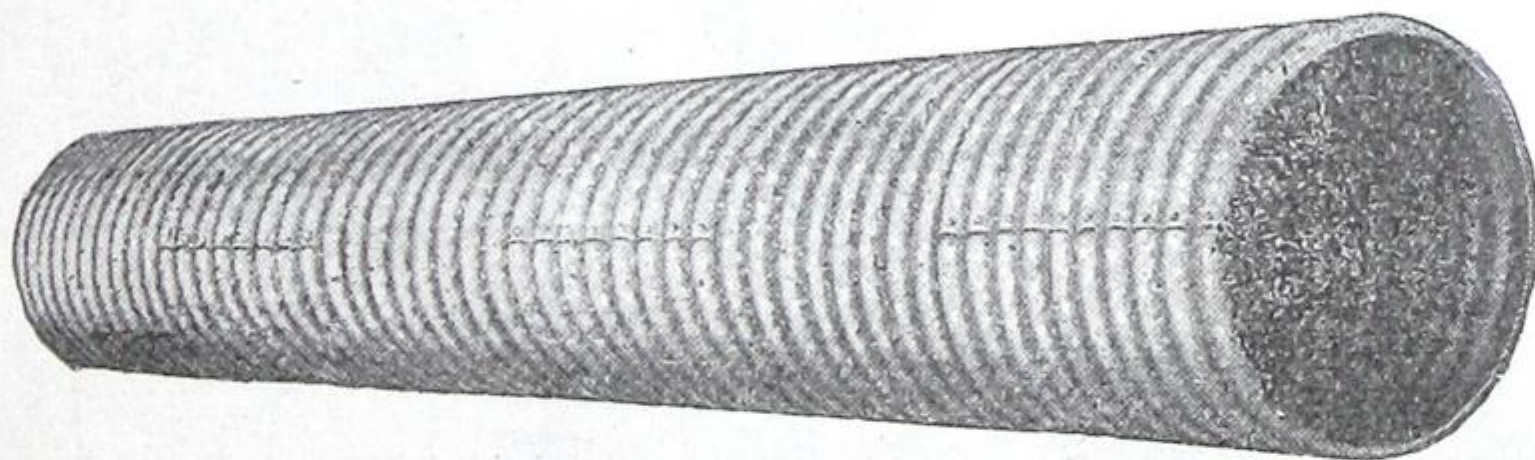
Nestable Type

Easy to haul—easy to install!

For municipal and industrial uses as permanent construction on right-of-way, street gutters, well casing, municipal and country road work, sewers, level crossing approaches, permanent construction on railway right-of-way, roundhouse and tunnel ventilation, sub-surface yard work, semaphore wire conduits, drainage, irrigation, etc.; also pressure flume for water-power work.

Permanent frost-proof construction; adapted to heavy continuous or intermittent loads.

Made to special specifications and for special uses on request.



Riveted Type

"No Hill Too Steep—No Fill Too Deep."

Used on leading Canadian railways for many years, and with entire satisfaction. We use the heaviest gauges, the deepest—hence the strongest—corrugations, and the purest, most durable material for all our culverts. This has made our culvert the accepted standard of quality.

Send for Reference Book on Culverts.

Uses of Pedlar's "Perfect" Culvert.

Pedlar's "Perfect" Culvert can be used wherever cement or concrete pipe, cast iron, sheet steel or wooden pipes or Vitrified Tile are adapted. Pedlar's "Perfect" Culvert is more satisfactory, more economical and decidedly more durable.

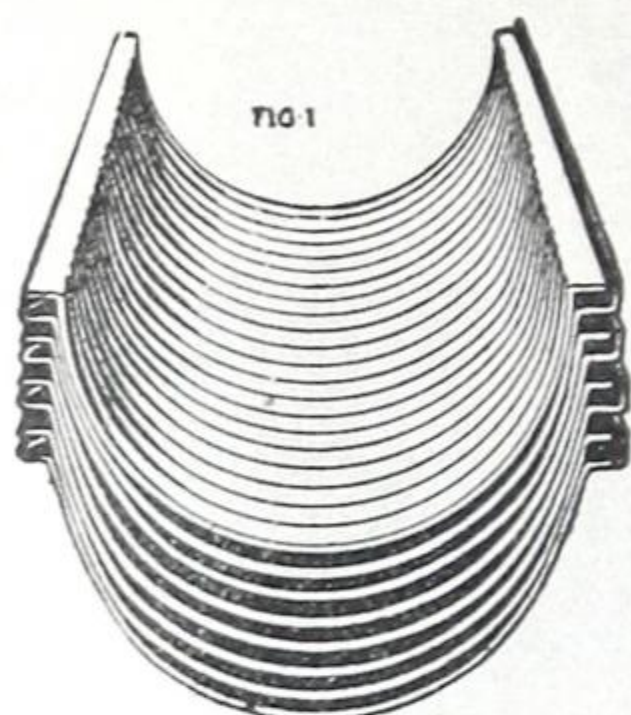


Fig. 1.

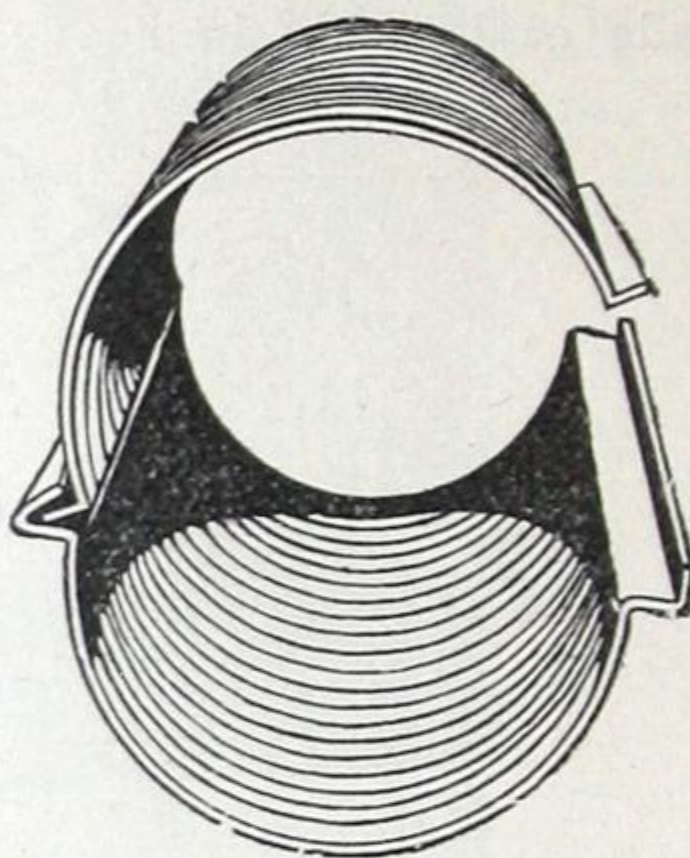
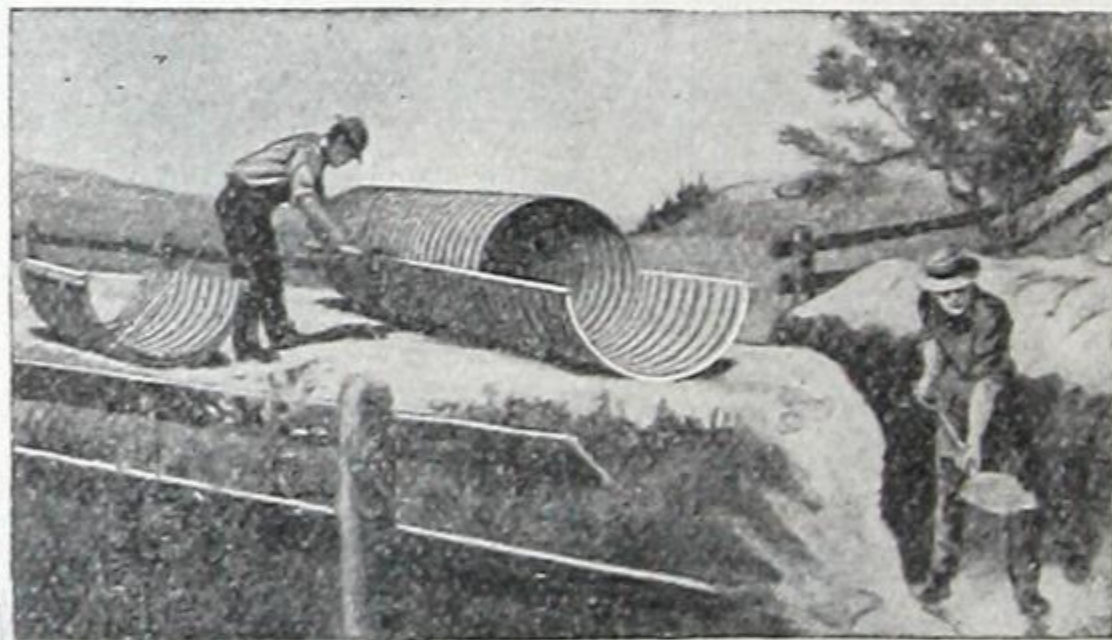


Fig. 2.

Pedlar's "Perfect" Culvert is made of heavily galvanized, anti-corrosive Toncan Metal. This is first shaped into semi-cylindrical form, and under a pressure of sixty tons to a square inch, is pressed into highly raised corrugations close together. The strength imparted to the culvert by these corrugations is enormous, and enables it to withstand any pressure to which it is subjected in the course of work to which it is adapted.

The riveted type is assembled at our plant, and is shipped already made up, the flanges riveted together and all ready to be placed in position.

The nestable type has the advantage over the riveted type of culvert in that it can be shipped at slight expense compared with the latter, as it is nestable—hence not so bulky.



Especially desirable for municipal work.

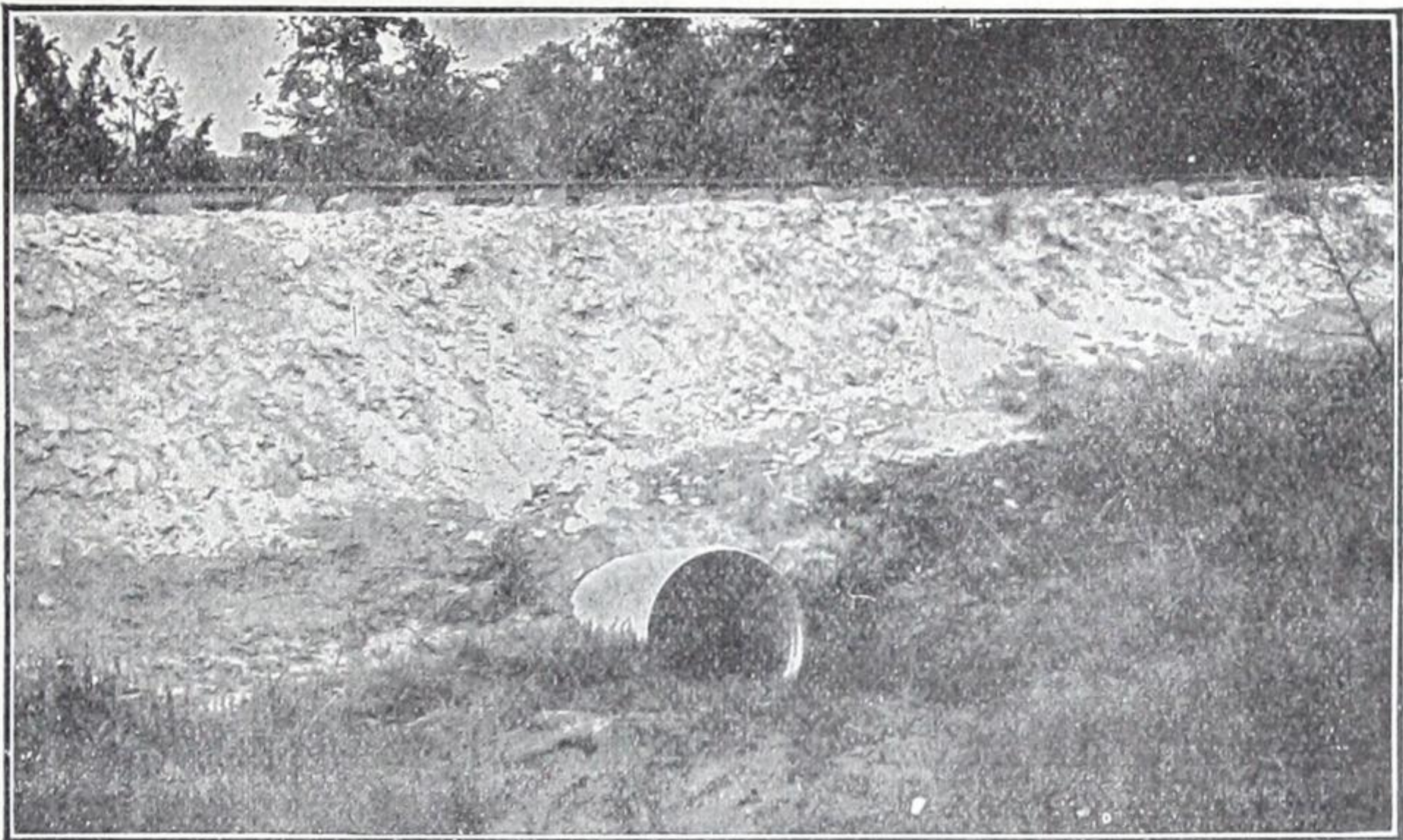
Fig. 3.

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

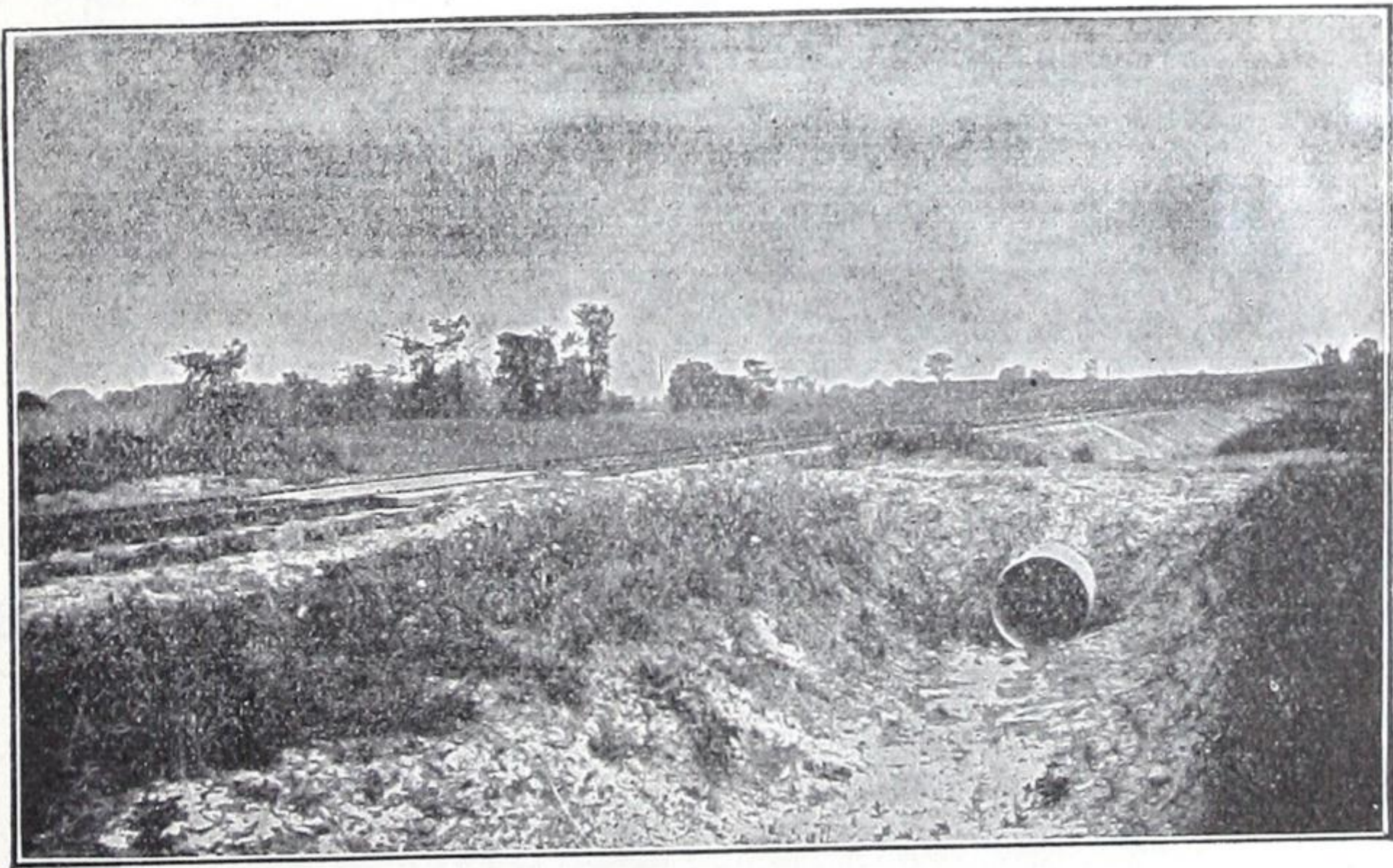
Pedlar's "Perfect" Culvert in Railway Construction.



Pedlar's "Perfect" Corrugated Culverts 20 ft. under R. R. track.

In figure 1 (on the opposite page) you see the manner in which the half cylinders of Pedlar Culvert reach the buyer, compactly nested, half section within half section, having on each side a non-corrugated flange. These lateral flanges are of exactly the same width, and fit into each other as shown in figure 2. By the application of a little pressure these flanges are interlocked, making a tight and permanent joint, unequalled by any other method yet discovered of fastening culvert sections together. No bolts nor rivets are necessary in this rib-lock device.

Particularly adapted for use by city, town, township, county or for other municipal purposes.

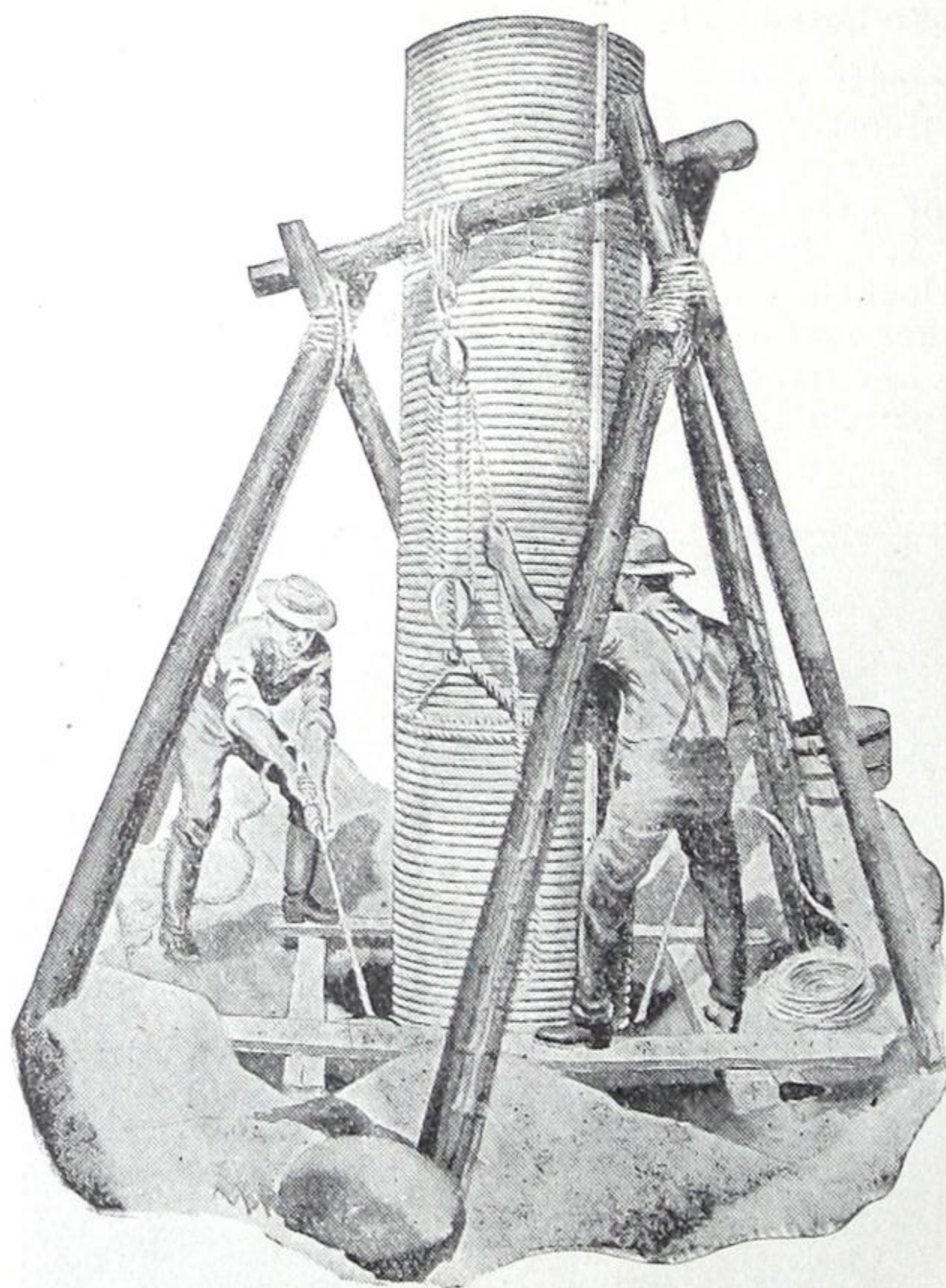


Pedlar's "Perfect" Corrugated Culverts under highway at R. R. Crossing.

Pedlar's "Perfect" Culvert Used As WELL CURBING.

Pedlar Culverts make the best possible curbing for dug wells of any depth or diameter. Their great strength renders it unnecessary to brace them against the side-thrust of the soil. A light frame of timber at the top is all that is required to hold such a curbing permanently in place. Neither insects, rats or other burrowing or gnawing vermin can get through the heavy Toncan Metal, and there will be no crevices for earth to work through and befoul the water. **THE BEST WAY TO CURE TYPHOID FEVER IS TO PREVENT IT** by using only pure water, and our well curbing keeps your water pure, sweet and palatable.

Impossible for fatal accidents to happen in digging a well if you use our well curbing.



Pedlar's "Perfect" Well Curbing.

Once installed it will last a life-time—a good long one, too. Stone walls collapse—cement cracks and disintegrates from freezing; our curbing alone will last and give good clean results always.

**Get Our Large
Illustrated
Catalog.**

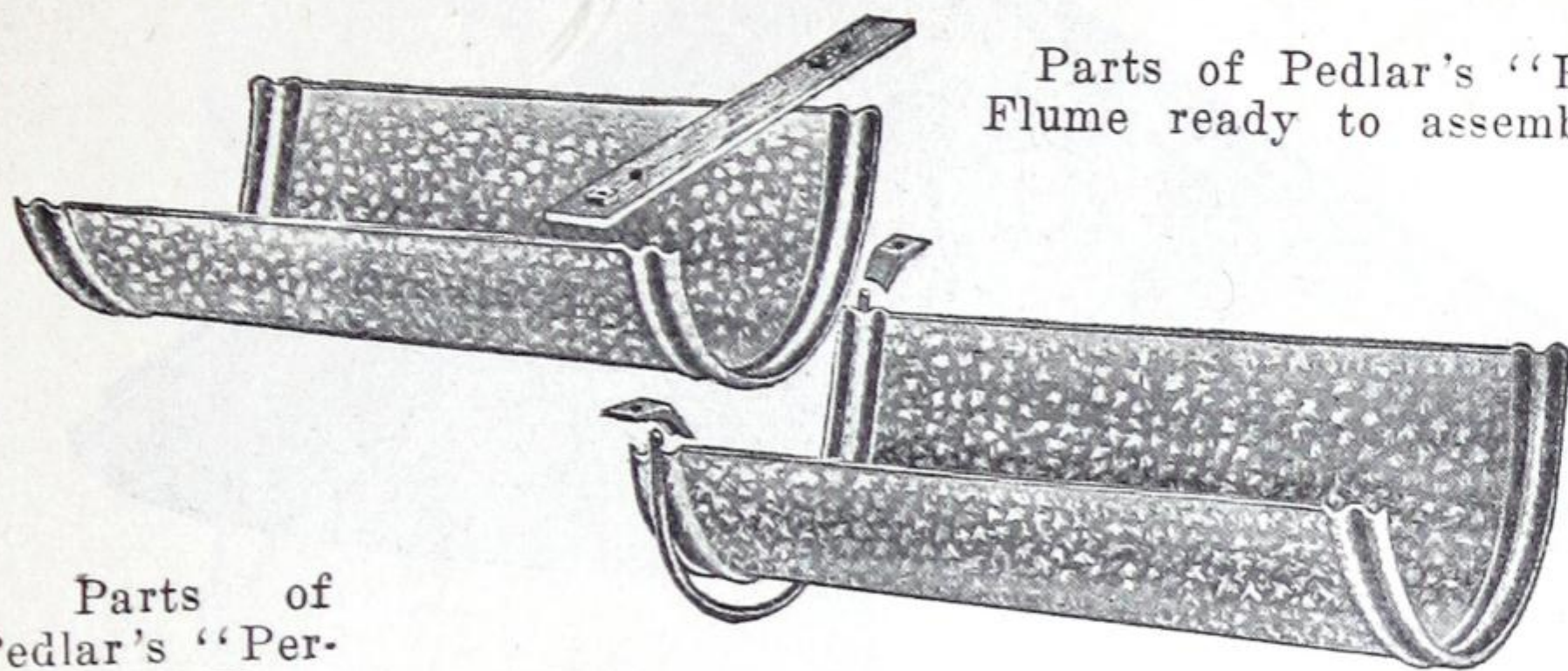
*"Keeping Everlastingly At
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Oshawa, Canada*

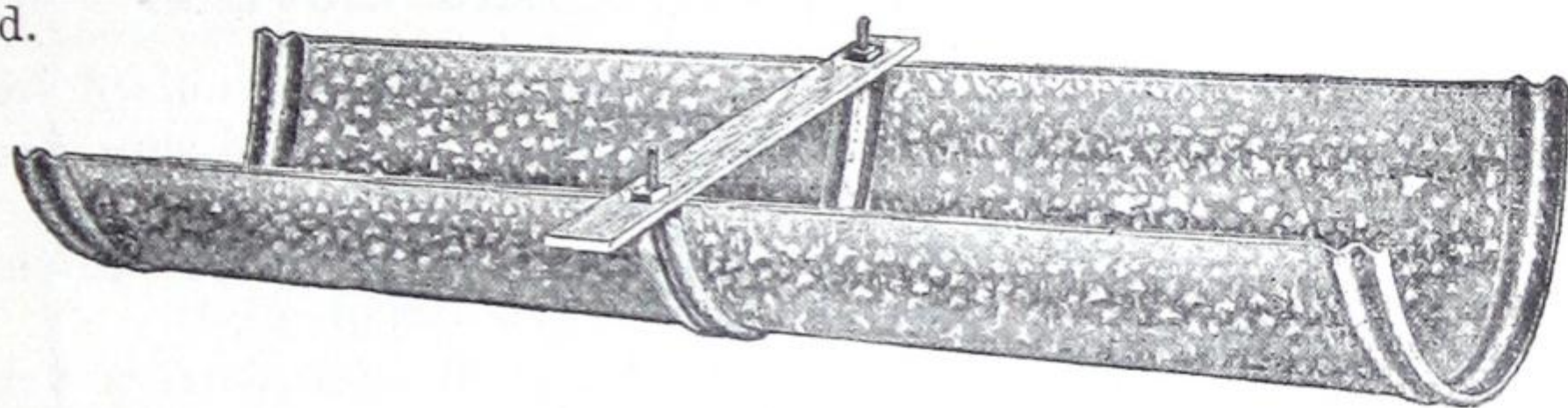
Pedlar's "Perfect" Flumes.

For Public and Private Irrigation Works, Spillways, Feeders, Mining Projects, Aqueducts, Sheep and Cattle Ranches, Village and Town Waterworks. We use no other material in the construction of our "Perfect" Metal Flumes, except Anti-corrosive 

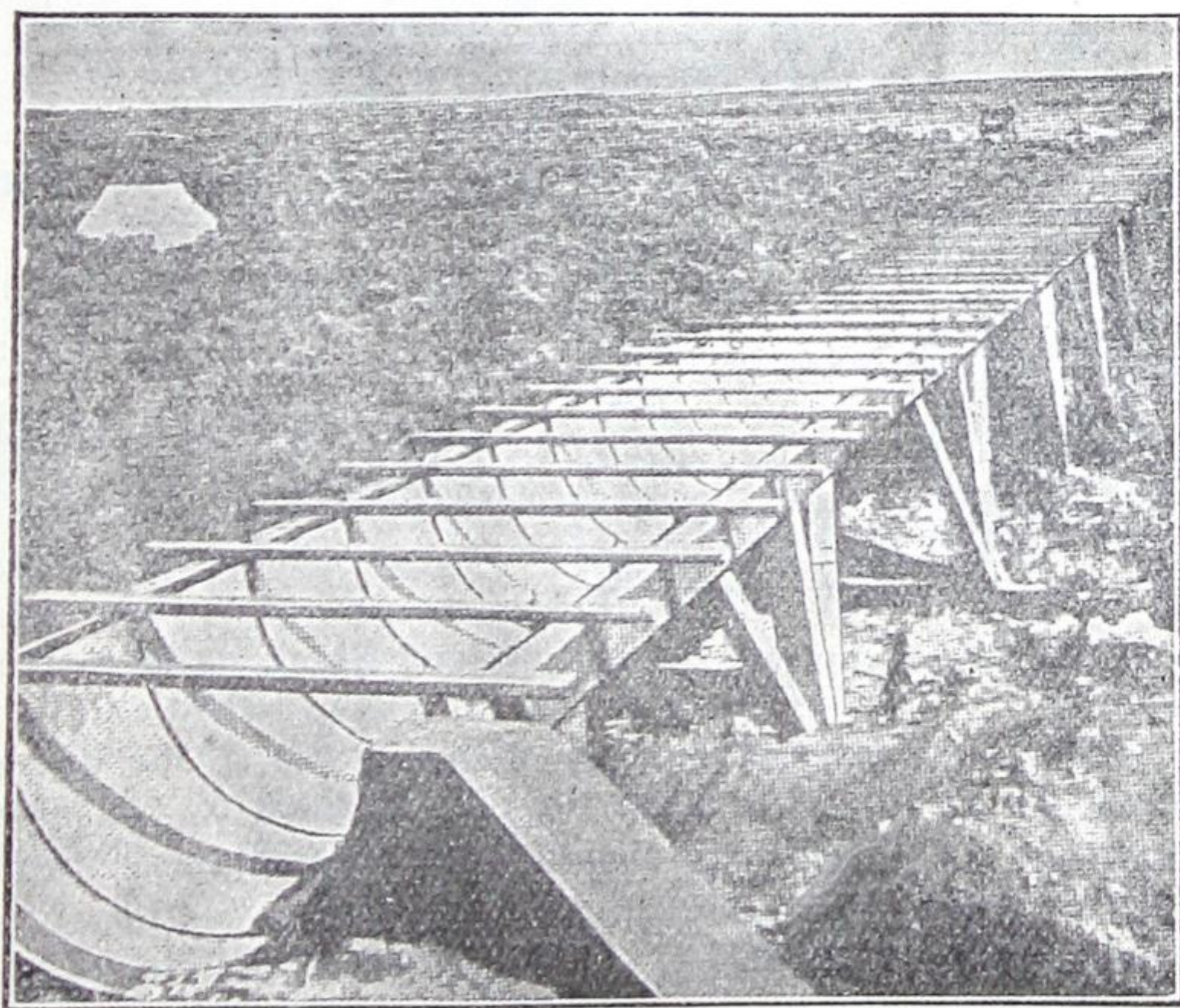


Parts of Pedlar's "Perfect"
Flume ready to assemble.

Parts of
Pedlar's "Per-
fect" Flume
assembled.



Made in transportable semi-circular sections of Anti-corrosive Toncan Metal. Non-leaking and adapted to any climate and wide variations of temperature. Lowest factor of friction.



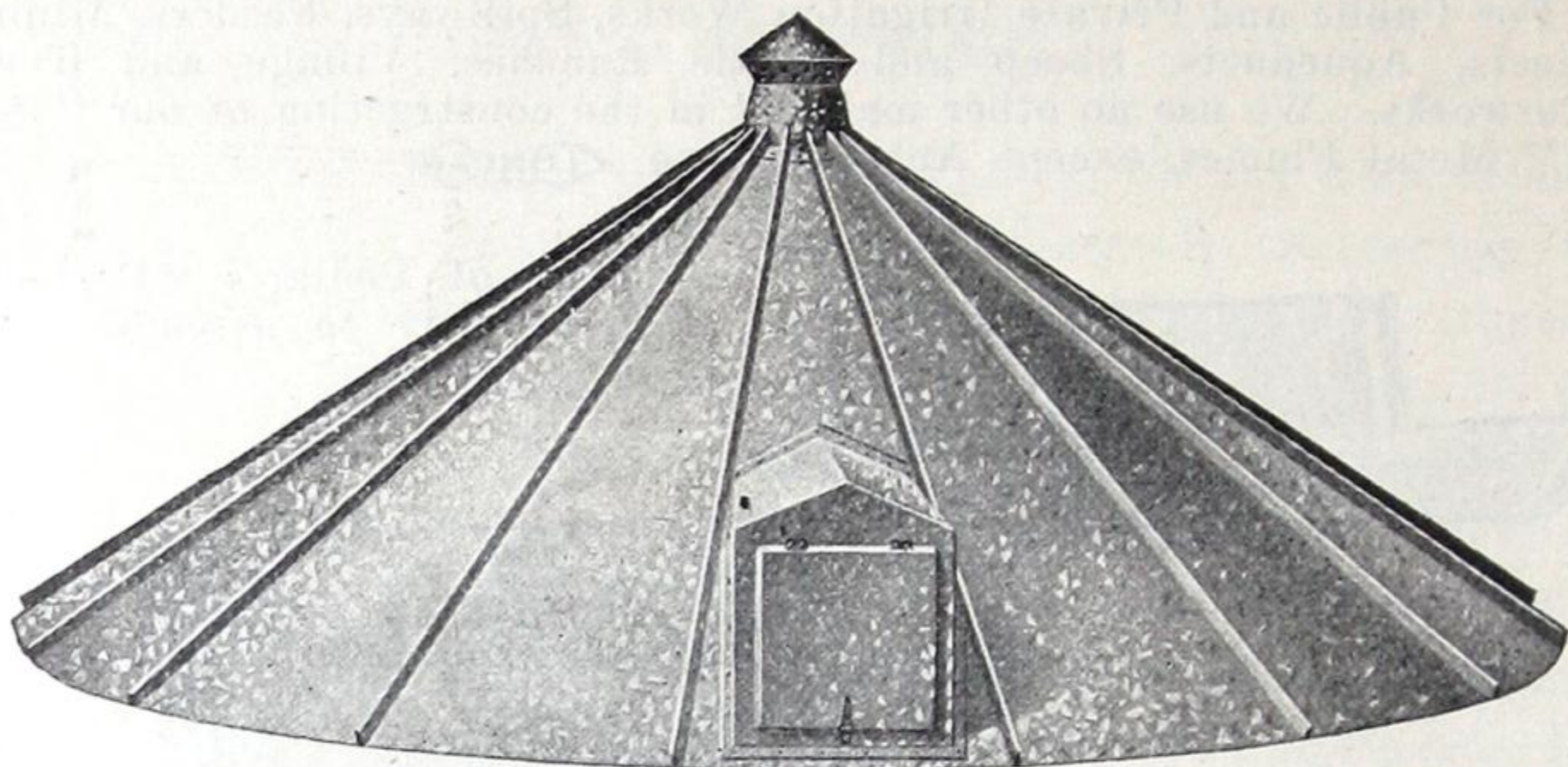
Detailed specifications of special construction, Curves, Irrigation Gates, etc., with prices on request. **Get our Flume Book.**

The Pedlar People, Limited
Oshawa, Canada

**PEDLAR'S
PERFECT
PRODUCTS**

Montreal, Toronto, Ottawa
London, Chatham, Winnipeg

SILO COVERS.



Pedlar's "Perfect" Silo Covers.

Made in various sizes to suit Silo, from heavy galvanized iron.

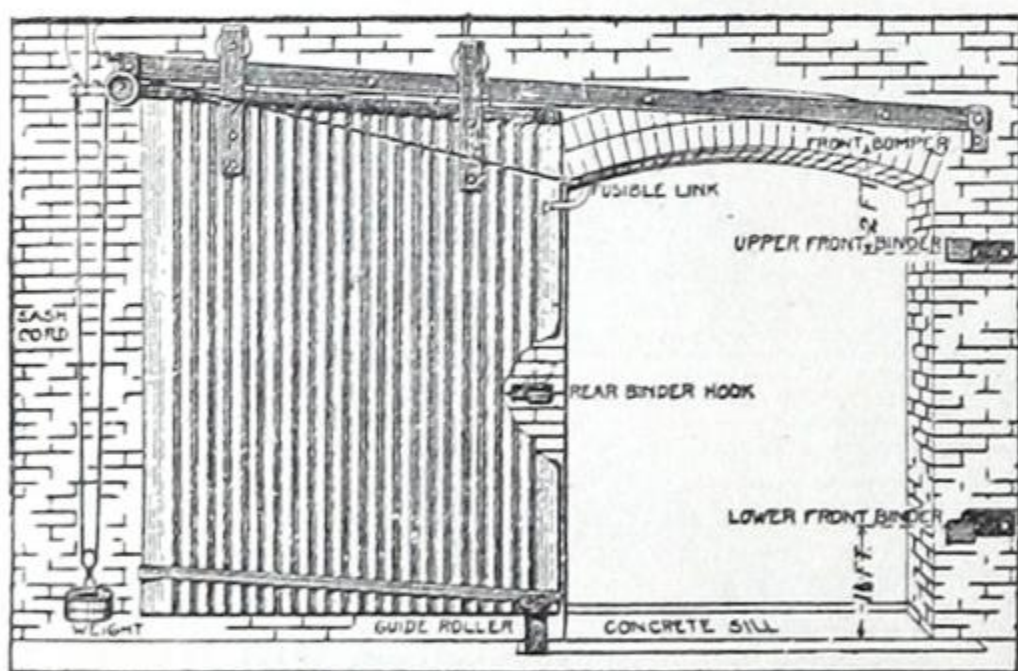
It is lightning proof,—rust proof,—weather proof,—thus insuring a permanent cover.

The "Perfect" Silo roof has a special door section which is perfectly watertight,—handy to fill through and ornamental.

The special ventilator and inside flange insures perfect ventilation without leakage.

Besides Silo Covers we can make Water Tanks, Stock Drinking Troughs, etc., etc.

FIRE DOORS.



Pedlar's "Saino" Fire Door (Pat. 1911)

Rated A1 by Underwriters'
Laboratories.

Made of 22 Gauge Corrugated Galvanized Steel, on steel frame lined with asbestos.

Much superior to the tin-clad wood-core doors. Our doors furnish a high degree of resistance to heat for long periods of exposure.

All engineers and architects should specify Pedlar's "Saino" Fire Doors.

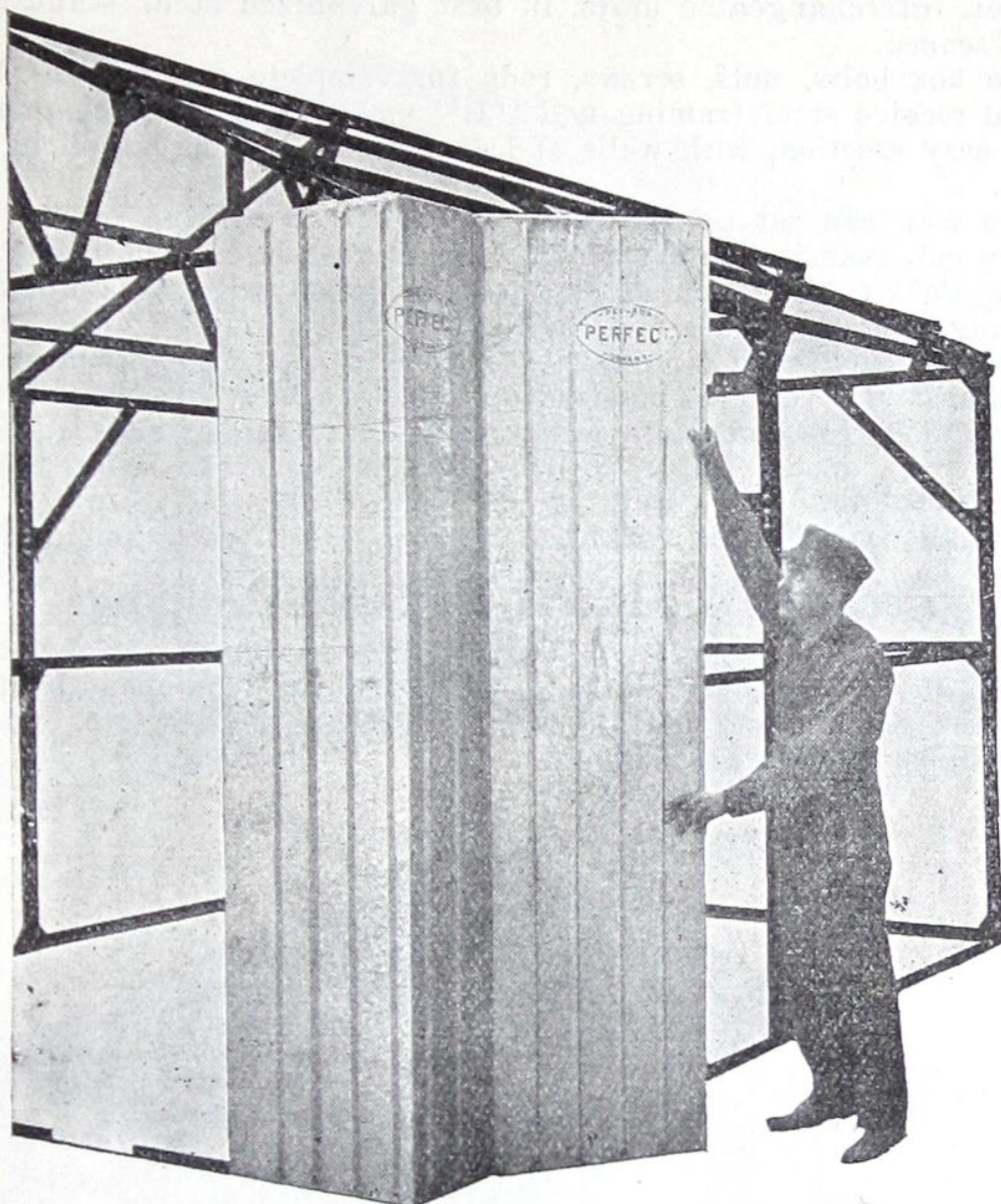
Send sketch for estimate.

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It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

METAL BUILDINGS



Pedlar's All Metal Garage being assembled.

PEDLAR'S ALL METAL GARAGES.

Pedlar's Steel Garages make the best low-cost, thief-proof and fire-proof automobile shelter.

They are made in standardized units, as are our other portable buildings, so that they can always be added to or taken from, and cutting our manufacturing cost, meaning a lower price to you.

Pedlar's Steel Garages are made in three sizes—12 feet wide by 14, 16 or 18 feet deep.

The standard equipment consists of—

One pair of double entrance doors, 8 x 8.

Two windows, 18 x 36 inches, glazed with wire glass, swinging style fasteners. Others charge extra for these.

One frame ready cut, pierced, etc., in best heavy structural steel. Heavy angle reinforcement.

Sides, interchangeable units, best galvanized sheet steel, with interlocking seams.

The Pedlar People, Limited
Oshawa, Canada



The Largest Sheet Metal
Factors in the British Empire

Pedlar's All Metal Garages.

Roof, interchangeable units, in best galvanized steel, standing interlocking seams.

One box bolts, nuts, screws, rods for complete assembly of building.

You receive steel framing and "L" and double "L" channels ready cut for easy erection, with walls and door sections and roof all in compact bundles.

Two men can set up the garage complete in a day's work. At any time you can take it down, move it and re-erect it without injury.

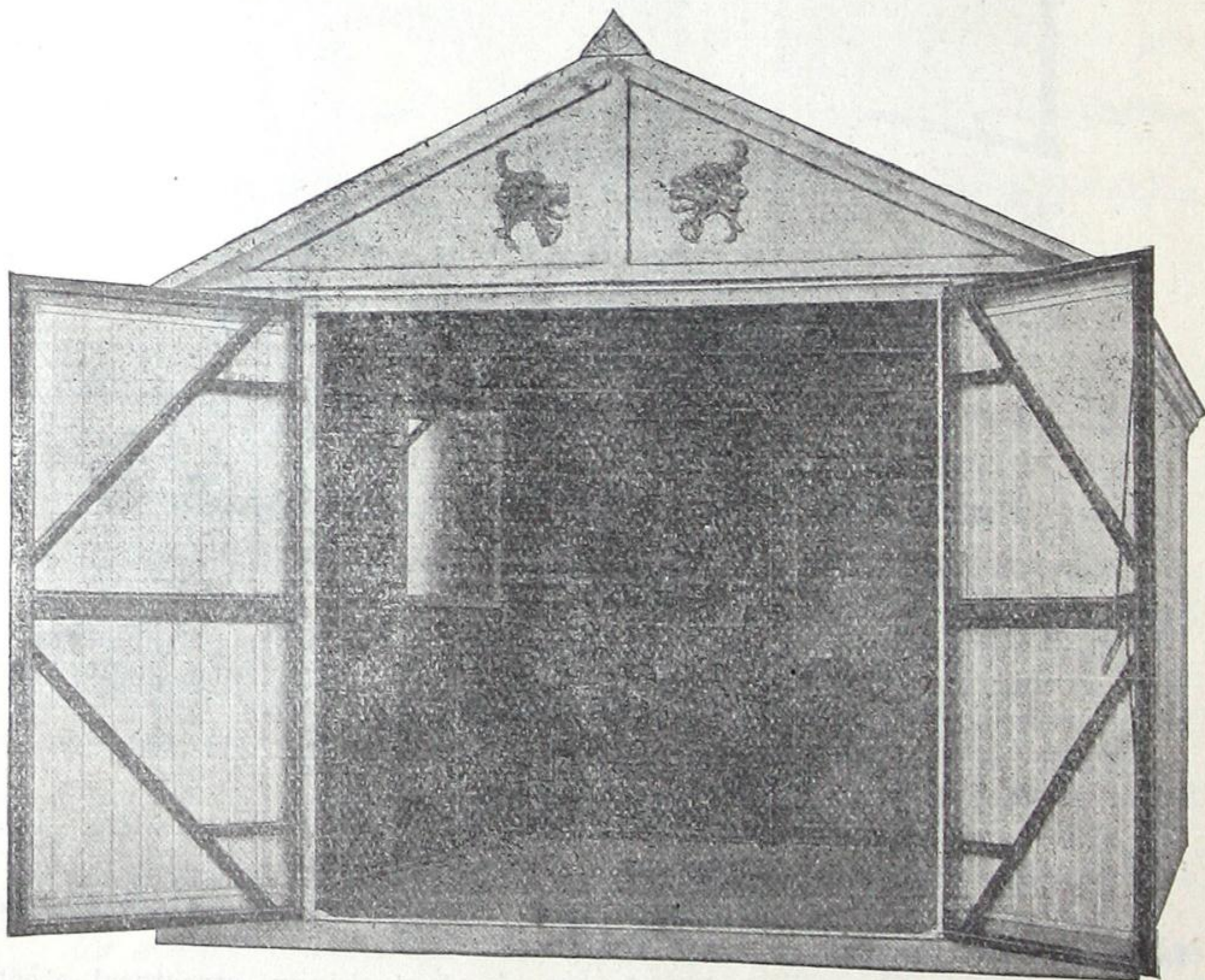
The Pedlar Metal Garage may be equipped with an automatic fire-preventing Pedlar "Perfect" Ventilator, which closes instantly in case of fire, making the garage air-tight, thus checking the fire automatically.

Pedlar Metal Garages have adequate locking devices. Small windows. Wide end doors accommodate any car with the top extended. No cross-bar under the door. Impossible for rain or water to enter the garage through ventilator or side walls.

A small rear door is furnished without extra cost when desired.

Pedlar's All Metal Portable Buildings.

These are made in units of standard sizes, the same as our All Metal garages. These portable buildings are in general demand as boat houses, tool houses, cement and lime houses, oil storage houses, etc., where fire-proof construction is desired.



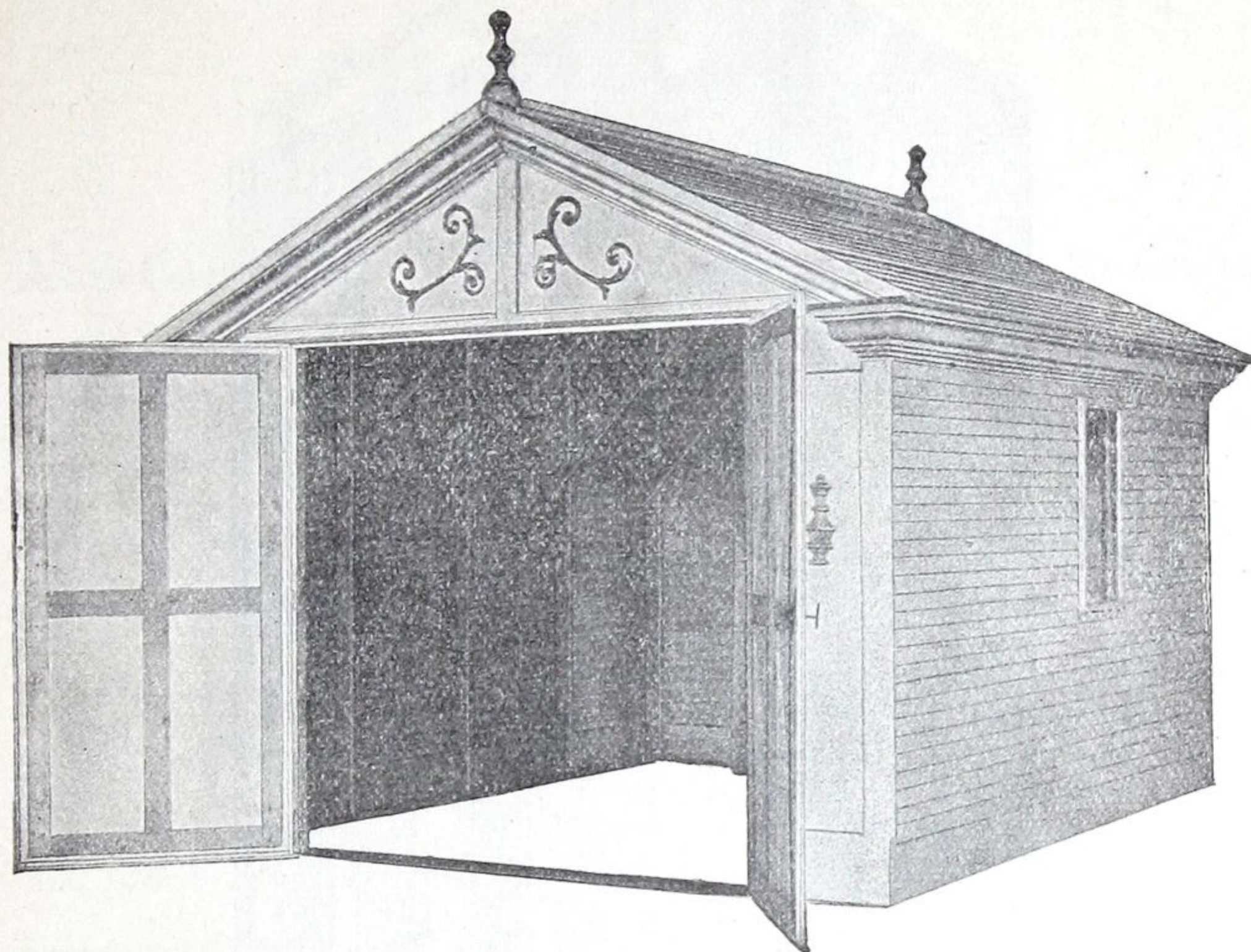
Pedlar's All Metal Garage complete.
Send for Metal Garage Catalogue.

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*The Pedlar People, Limited
Oshawa, Canada*

Pedlar's Metal Clad Garage.



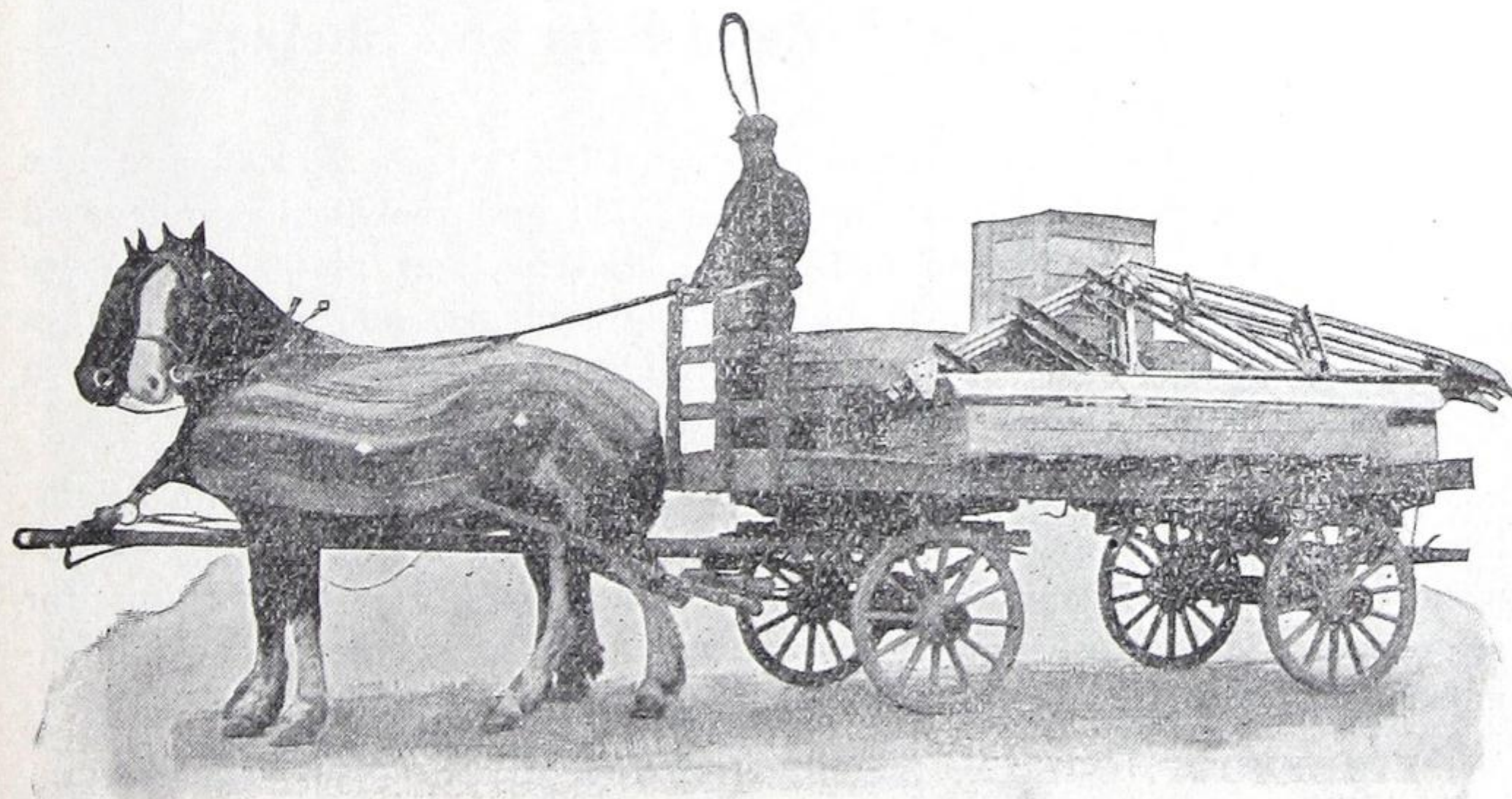
Metal Clad Garage.

Note the handsome effect gained by using metal Weather Board siding on wood structure. This gives for a very moderate price a sightly, efficient building, although not a portable one.

Easy to line this garage with wood, Beaver-board or metal.

Anyone can erect it. We ship all framework, roof, siding, etc., ready to be put together, with ample directions.

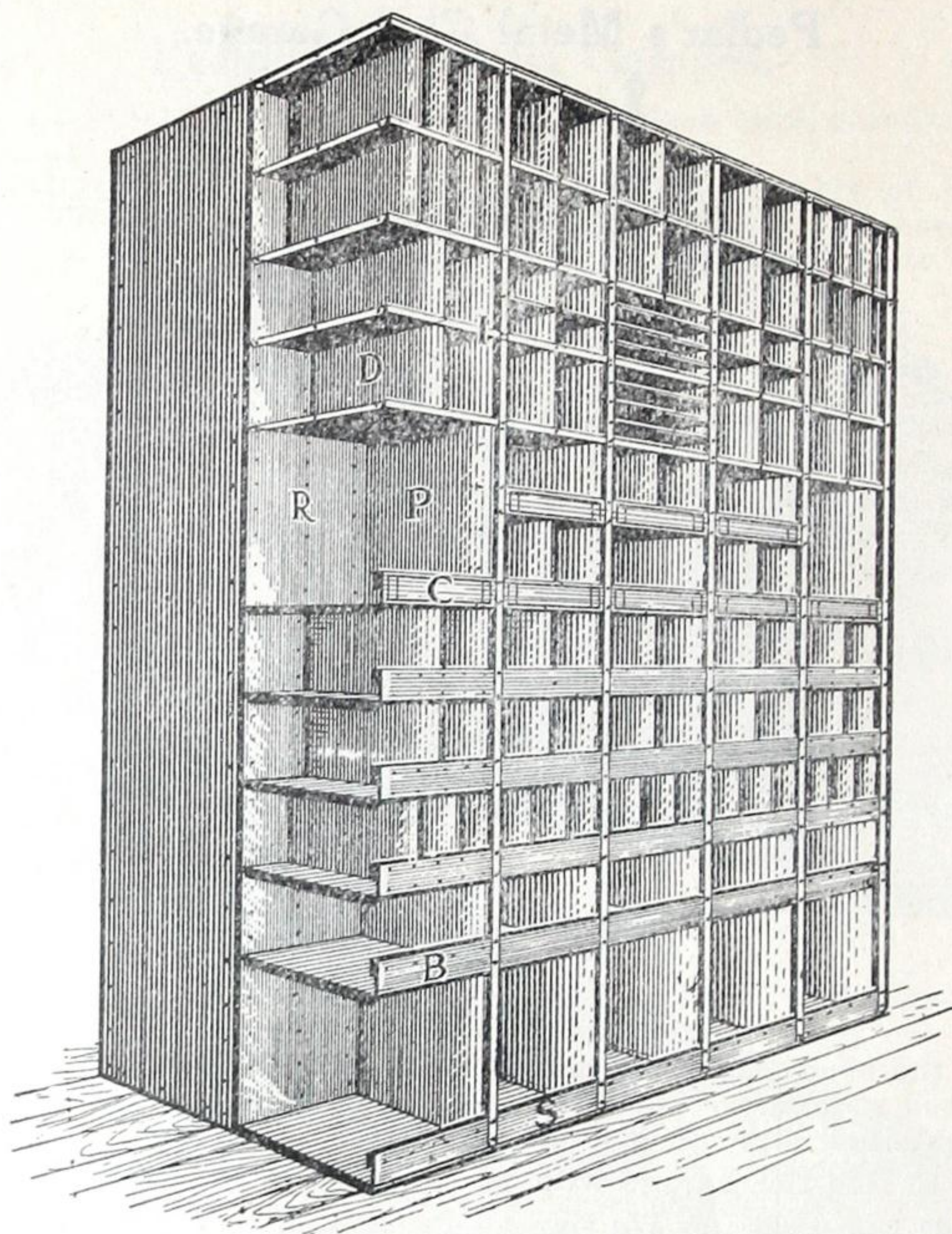
Send for Plans and Estimates.



The Pedlar People, Limited
Oshawa, Canada

**PEDLAR'S
PERFECT
PRODUCTS**

Montreal, Toronto, Ottawa
London, Chatham, Winnipeg



Pedlar's "Perfect" Metal Bins and Shelves.

In these days of efficiency—"Safety First" and reduced fire loss—it is only natural that the old wooden bins and shelving be relegated to the scrap-pile and modern metal ones used in their place. These are furnished in standard sections to suit requirements, and are painted a coat of gray before we ship. They can be finished, after erection, in any desired color. Send sketch for estimates and drawings.

We will gladly quote on receipt of advice from you as to height, length and depth, with number of partitions and shelves wanted—furnished with or without fronts and card-holders. Just the thing for storehouses, factories, foundries, railway shops, wholesale establishments, ship yards and a thousand such places.

FIREPROOF, CLEAN, SANITARY, MODERN.

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*



Anti-Corrosive

For certain purposes it is extremely difficult to secure an iron or steel sheet that will give satisfaction, due to corrosive influences. It is a well known fact that many years ago, before the advent of Bessemer and Open Hearth steel, the old hand-made iron sheets lasted a life-time, even where the corrosive influence was great. With this in mind, we have ever been alert to secure a product which would give equal service. It is well known that the extensive use of soft coal in and around large cities, Railroad centres, and Industrial sites, is extremely conducive to corrosive action.

Rust-Resisting

We are Sole Canadian Agents.

We carefully investigated the merits of all competitive sheet metals before we took the Canadian Agency for . Our buying power is so heavy that we not only had our choice, but we buy at the lowest price.

In view of this we are able to offer to the trade  sheets and formed products at the same price as adopted for the United States.



New Central Y.M.C.A. Building, Toronto.
Pedlar's  Expanded Lath Used.

The Pedlar People, Limited
Oshawa, Canada

**DEDLAR'S
PERFECT
PRODUCTS**

*The Largest Sheet Metal
Factors in the British Empire*

What the Acid Test Shows

- No. 1. Toncan Metal.
2. Charcoal Iron.
3. Steel.

During this test the Toncan Metal lost $2\frac{1}{4}\%$, Charcoal Iron 44%, and Steel 88%.

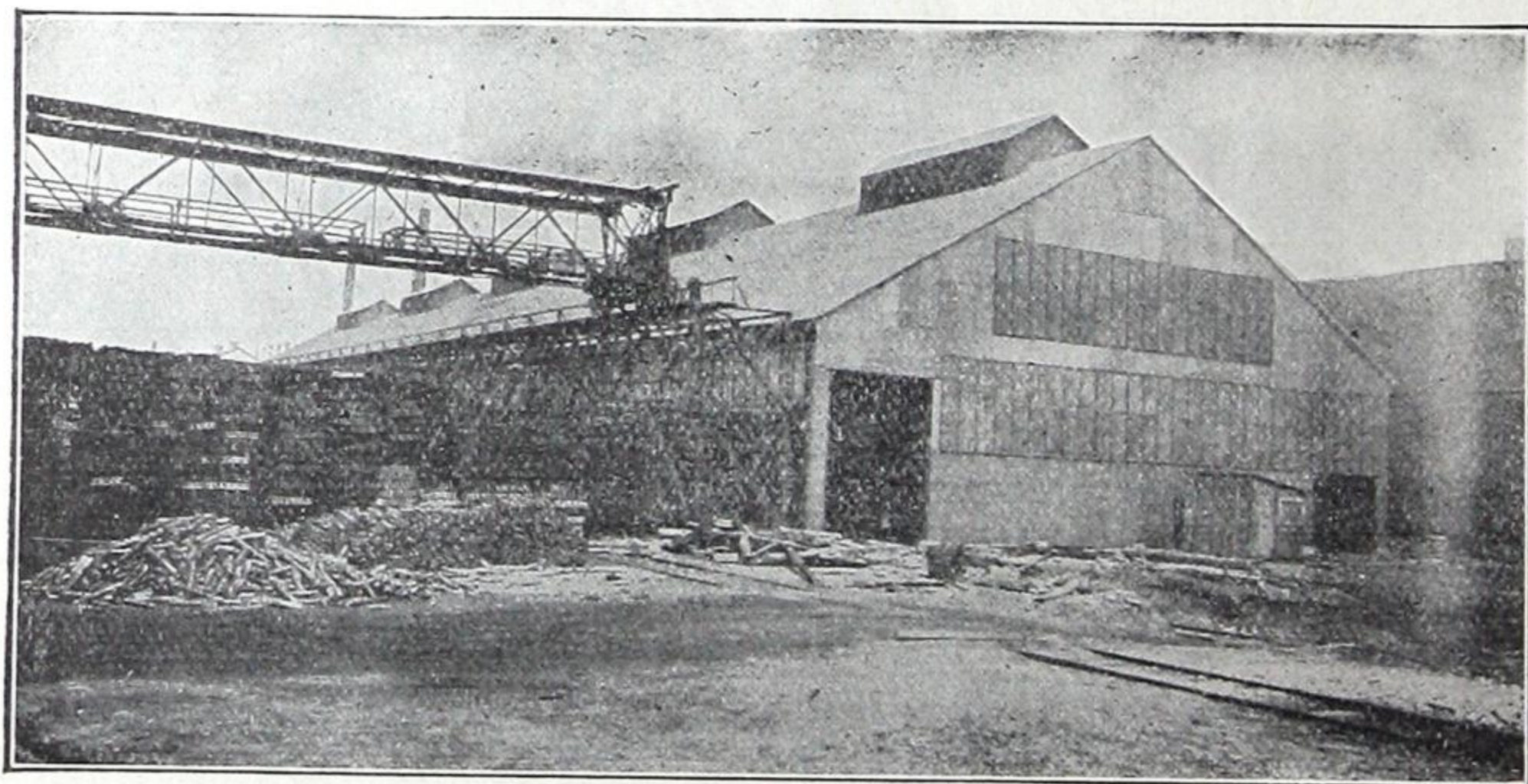


The above is an illustration of samples of Toncan Metal, Charcoal Iron and Steel that were subjected under identical conditions to the accelerated sulphuric acid test. The slight percentage of loss shows that Toncan Metal will inherently resist extreme corrosive influences without artificial aid or surface hardening. All samples the same thickness before test.

We use nothing but **TONCAN** in the manufacture of our "Perfect" Culverts (Riveted or Nestable), Drains, Flumes and Well Curbing.

The Railways of Canada use many thousands of tons of this pure iron yearly, and the sheet metal trade all over the Dominion is adopting this anti-corrosive material for work which comes in contact with smoke, soot, sulphur and similar destructive influences.

Send for Tested Samples, and for our Text Book on Corrosion.

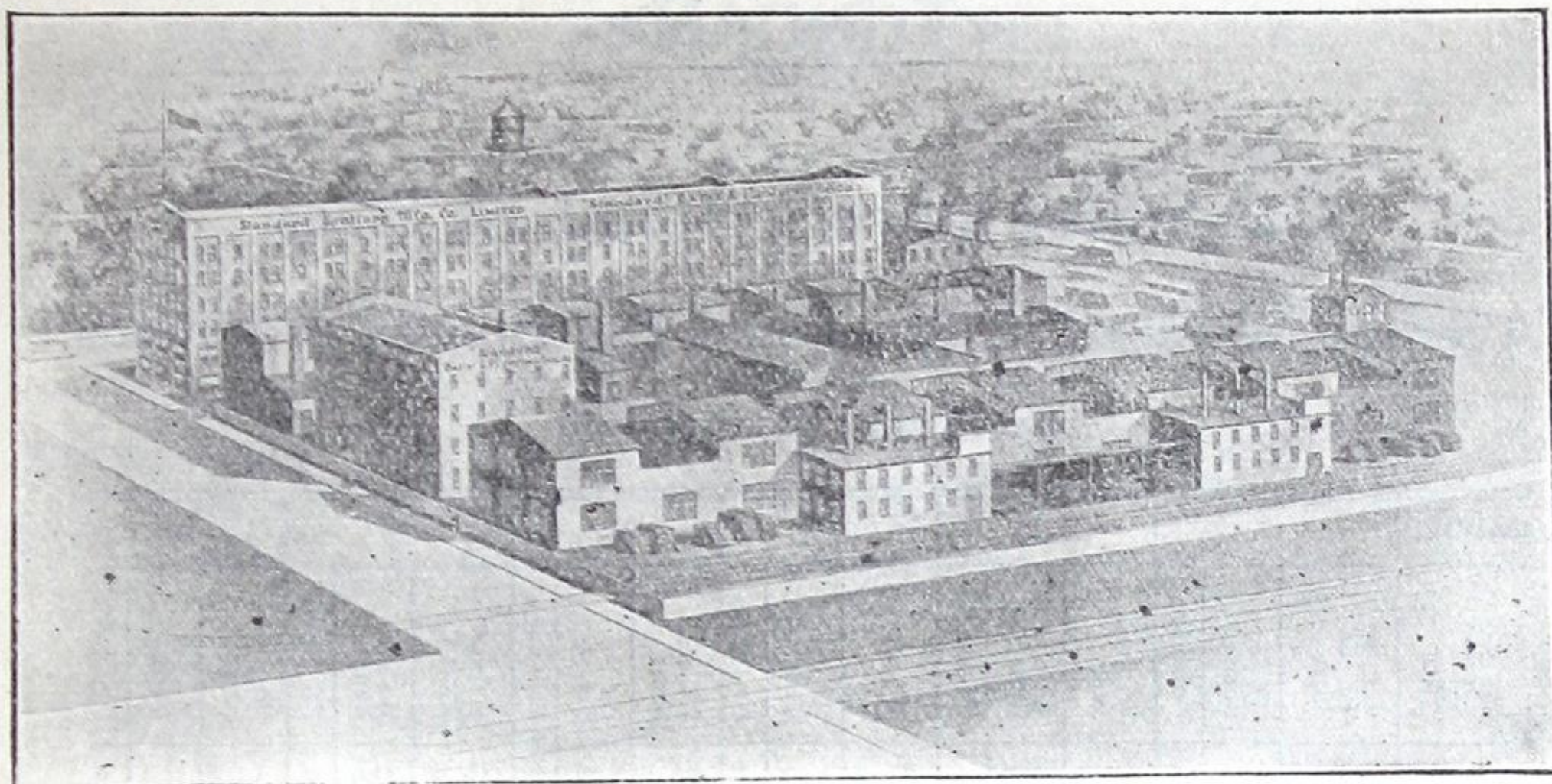


Part of Plant of Dominion I. & S. Co., Sydney, N.S., where Toncan Metal Roofing and Siding is Used.

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*



Plant of Standard Co., Toronto, where  is Used.

WHERE DURABILITY IS ESSENTIAL AND CORROSION IS PREVALENT.

We can furnish any of the following products in

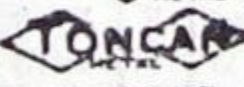


Ventilators.
Metal Lath.
Roofing.
Siding.
Shingles.
Culverts.

Skylights
Cornices.
Eavestrough.
Conductor Pipes.
Fittings.
Flumes.

Toncan Metal Stocks carried at following Branches:

MONTREAL—TORONTO—LONDON—OTTAWA
WINNIPEG—ST. JOHN—SYDNEY—QUEBEC.

We carry large stocks of  flat sheets at Oshawa, and at our various Branches. Be sure that the  trade mark is on every sheet. It is well to note that while  is second only to copper in durability, the price is not greatly in excess of the price of steel sheets. For use in places where smoke or sulphur is not present in large quantities, our galvanized steel will give excellent results.



Galvanized Sheets, Standard Sizes

Average Weight Per Sheet and Per Bundle in Pounds

Based on U.S. Standard

GAUGES	12			14			16			18			20			22		
SIZE OF SHEET	Wt per Sheet	Wt per Bundle	No. Sheets	Wt per Sheet	Wt per Bundle	No. Sheets	Wt per Sheet	Wt per Bundle	No. Sheets	Wt per Sheet	Wt per Bundle	No. Sheets	Wt per Sheet	Wt per Bundle	No. Sheets	Wt per Sheet	Wt per Bundle	No. Sheets
24 x 72	54.37	163	3	39.3	157	4	31.8	159	5	25.9	155	6	19.9	159	8	16.9	152	9
26 x 72	58.91	177	3	42.6	171	4	34.5	138	4	28.0	140	5	21.5	151	7	18.3	146	9
28 x 72	63.44	127	2	45.9	138	3	37.2	149	4	30.2	151	5	23.2	162	7	19.7	158	8
30 x 72	67.97	136	2	49.2	148	3	39.8	159	4	32.3	162	5	24.8	149	6	21.1	148	7
36 x 72	81.56	163	2	59.1	177	3	47.8	143	3	38.8	155	4	29.9	149	5	25.3	152	6
24 x 84	63.44	127	2	45.9	138	3	37.2	149	4	30.2	151	5	23.2	162	7	19.7	158	8
26 x 84	68.69	137	2	49.7	149	3	40.2	161	4	32.7	163	5	25.1	151	6	21.3	149	7
28 x 84	74.00	148	2	53.5	161	3	43.4	174	4	35.2	141	4	27.1	135	5	23.0	161	7
30 x 84	79.30	159	2	57.4	172	3	46.5	139	3	37.7	151	4	29.0	145	5	24.6	148	6
36 x 84	95.16	190	2	68.9	138	2	55.8	167	3	45.3	136	3	34.8	139	4	29.5	148	5
24 x 96	72.50	145	2	52.5	157	3	42.5	170	4	34.5	138	4	26.5	159	6	22.5	157	7
26 x 96	78.53	157	2	56.8	171	3	46.0	138	3	37.4	149	4	28.7	143	5	24.4	146	6
28 x 96	84.55	169	2	61.2	184	3	49.6	149	3	40.2	161	4	30.9	155	5	26.2	157	6
30 x 96	90.62	181	2	65.6	131	2	53.1	159	3	43.1	172	4	33.1	166	5	28.1	141	5
36 x 96	108.75	109	1	78.7	157	2	63.7	127	2	51.8	155	3	39.8	159	4	33.8	169	5
24 x 120	90.62	181	2	65.6	131	2	53.1	159	3	43.1	129	3	33.1	166	5	28.1	141	5
26 x 120	98.15	196	2	71.1	142	2	57.5	173	3	46.7	140	3	35.9	143	4	30.5	152	5
28 x 120	105.71	211	2	76.5	153	2	62.0	186	3	50.3	151	3	38.6	155	4	32.8	164	5
30 x 120	113.28	113	1	82.0	164	2	66.4	133	2	53.9	162	3	41.4	166	4	35.2	141	4
36 x 120	135.94	136	1	98.4	197	2	79.7	159	2	64.7	129	2	49.7	149	3	42.2	169	4
GAUGES	24			26			27			28			29			30		
24 x 72	13.9	153	11	10.9	152	14	10.1	152	15	9.4	150	16	8.62	147	17	7.9	150	19
26 x 72	15.0	150	10	10.8	153	13	11.0	154	14	10.2	152	15	9.34	149	16	8.5	145	17
28 x 72	16.2	146	9	12.7	152	12	11.8	154	13	10.9	153	14	10.06	151	15	9.2	147	16
30 x 72	17.3	156	9	13.6	149	11	12.7	152	12	11.7	152	13	10.78	162	15	9.8	148	15
36 x 72	20.8	146	7	16.3	147	9	15.2	152	10	14.1	155	11	12.94	155	12	11.8	154	13
24 x 84	16.2	146	9	12.7	152	12	11.8	154	13	10.9	153	14	10.06	151	15	9.2	147	16
26 x 84	17.5	140	8	13.7	151	11	12.8	153	12	11.8	154	13	10.90	153	14	10.0	149	15
28 x 84	18.9	151	8	14.8	148	10	13.8	152	11	12.8	153	12	11.74	153	13	10.7	150	14
30 x 84	20.2	142	7	15.9	159	10	14.8	148	10	13.7	150	11	12.58	151	12	11.5	149	13
36 x 84	24.3	146	6	19.0	152	8	17.7	159	9	16.4	148	9	15.09	151	10	13.8	152	11
24 x 96	18.5	148	8	14.5	145	10	13.5	148	11	12.5	150	12	11.50	149	13	10.5	157	15
26 x 96	20.0	160	8	15.7	157	10	14.6	146	10	13.5	149	11	12.46	150	12	11.4	148	13
28 x 96	21.6	151	7	16.9	152	9	15.7	157	10	14.6	146	10	13.41	148	11	12.3	147	12
30 x 96	23.1	162	7	18.1	145	8	16.9	152	9	15.6	156	10	14.37	144	10	13.1	144	11
36 x 96	27.8	166	6	21.8	152	7	20.3	162	8	18.8	150	8	17.25	155	9	15.8	157	10
24 x 120	23.1	162	7	18.1	145	8	16.9	152	9	15.6	156	10	14.37	144	10	13.1	144	11
26 x 120	25.0	150	6	19.6	157	8	18.3	146	8	16.9	152	9	15.57	156	10	14.2	156	11
28 x 120	27.0	162	6	21.1	148	7	19.7	157	8	18.2	146	8	16.77	151	9	15.3	153	10
30 x 120	28.9	145	5	22.7	159	7	21.1	148	7	19.5	156	8	17.97	162	9	16.4	148	9
36 x 120	34.7	173	5	27.2	163	6	25.3	152	6	23.4	164	7	21.56	151	7	19.7	158	8

*"Keeping Everlastingly At
It Brings Success"*



*The Pedlar People, Limited
Oshawa, Canada*

WEIGHTS OF FLAT STEEL SHEETS

Per Square Foot

BLACK		GAUGE.	GALVANIZED	
Birmingham Gauge.	U. S. Standard Gauge.		Birmingham Gauge.	U. S. Standard Gauge.
Lbs.	Lbs.	No.	Lbs.	Lbs.
5.10	5.625	10		5.781
4.54	5.00	11		
4.04	4.375	12		4.531
3.59	3.75	13		
3.20	3.125	14	3.345	3.281
2.85	2.81	15		
2.55	2.50	16	2.62	2.656
2.26	2.25	17		
2.02	2.00	18	1.95	2.156
1.79	1.75	19		
1.59	1.50	20	1.61	1.656
1.41	1.375	21		
1.27	1.25	22	1.24	1.406
1.13	1.125	23		
1.01	1.00	24	1.055	1.156
.89	.875	25	.90	1.031
.79	.75	26	.75	.9062
.70	.6875	27		.8437
.63	.625	28	.671	.7812
.56	.5625	29		.7187
.51	.50	30		.6562

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Private Telegraph Code.

Also use A.B.C. Code, 4th and 5th Ed., or Western Union.

Cable address: "Pedmetal."

FOR QUANTITIES—Follow the cipher word with squares, sheets, bundles, only, pairs, rolls, dozen, hundred, gross, pounds, tons, boxes, whichever is meant, and for **SQUARE FEET** use the word "SQUAREFET," and for **LINEAL FEET** use the word "LINEFET."

FOR PRICES—Always prefix the word **PRIX** before the cipher word, the last two figures of a cipher will always be construed to be **CENTS**, except the word **DOLLARS** following the cipher word, when the cipher word will be taken to mean dollars only, viz.: "Prixcnn" means \$1.00; "Prixcnn dollars" means \$100.00; "Prixwww" means \$9.99; "Prixwww dollars" means \$999.00. The prix in every case to be joined to the first cipher word, making one word.

Numbers	1	2	3	4	5	6	7	8	9	0
Cipher	C	B	R	L	H	E	A	P	W	N

CUSTOMER.

Abess	Make immediately and ship as soon as possible—
Aber	Await letter before shipping—
Abhor	Duplicate last shipment—
Abide	Duplicate shipment of—
Abject	Hasten shipment of—
Abjure	Ship all rail—
Ablaze	Ship by express—
Accir	Ship via C. N. R.—
Accod	Ship via C. N. R. Express—
Abode	Ship immediately—
Abord	Ship via lake and rail—
Absence	Ship what you have ready, let balance follow soon as possible—
Abstain	Ship within one week—
Abuse	Trace last shipment—
Acap	Quote by night message lowest price F.O.B.—for—
Accend	Wire car number and route shipped—
Acclaim	Ship via G. T. R.—
Accoil	Ship via C. P. R.—
Accompt	Ship via Canadian Express—
Accord	Ship via Dominion Express—
Acobe	Send us parcel post—
Acure	Quote by mail lowest price F.O.B.—for—
Acold	Quote by day message lowest price F.O.B.—for—
Acopi	Quote by night letter—
Acre	Quote for immediate acceptance by wire—
Act	Quote for immediate acceptance by mail—

COMPANY.

Abbot	Best carload rate per hundred lbs. we can get is—
Abell	Cannot accept order at price named, lowest we can quote is—
Acerb	Press sale of—
Achor	Quotation made—our best, can not revise—
Adam	Quote you in answer to inquiry of—
Adapt	Rating—not satisfactory—
Adieu	Sell—only for cash—
Adit	Sell only subject to approval—
Adrift	Withdraw all offers—
Adult	Withdraw offer to—
Affair	Will meet price mentioned—

GENERAL.

Abandon	Per square covering—
Abandum	Spot Cash F.O.B. Oshawa—
Abase	Spot Cash Delivered—
Abate	Net Cash 30 days F.O.B. Oshawa—
Abbacy	Net Cash 30 days delivered—
Abdest	Minimum weight per car, 24,000—
Abduct	Minimum weight per carload, 30,000—
Actor	Quote subject to prior sale—
Actil	F.O.B. Oshawa.
Achid	Can ship from stock—

